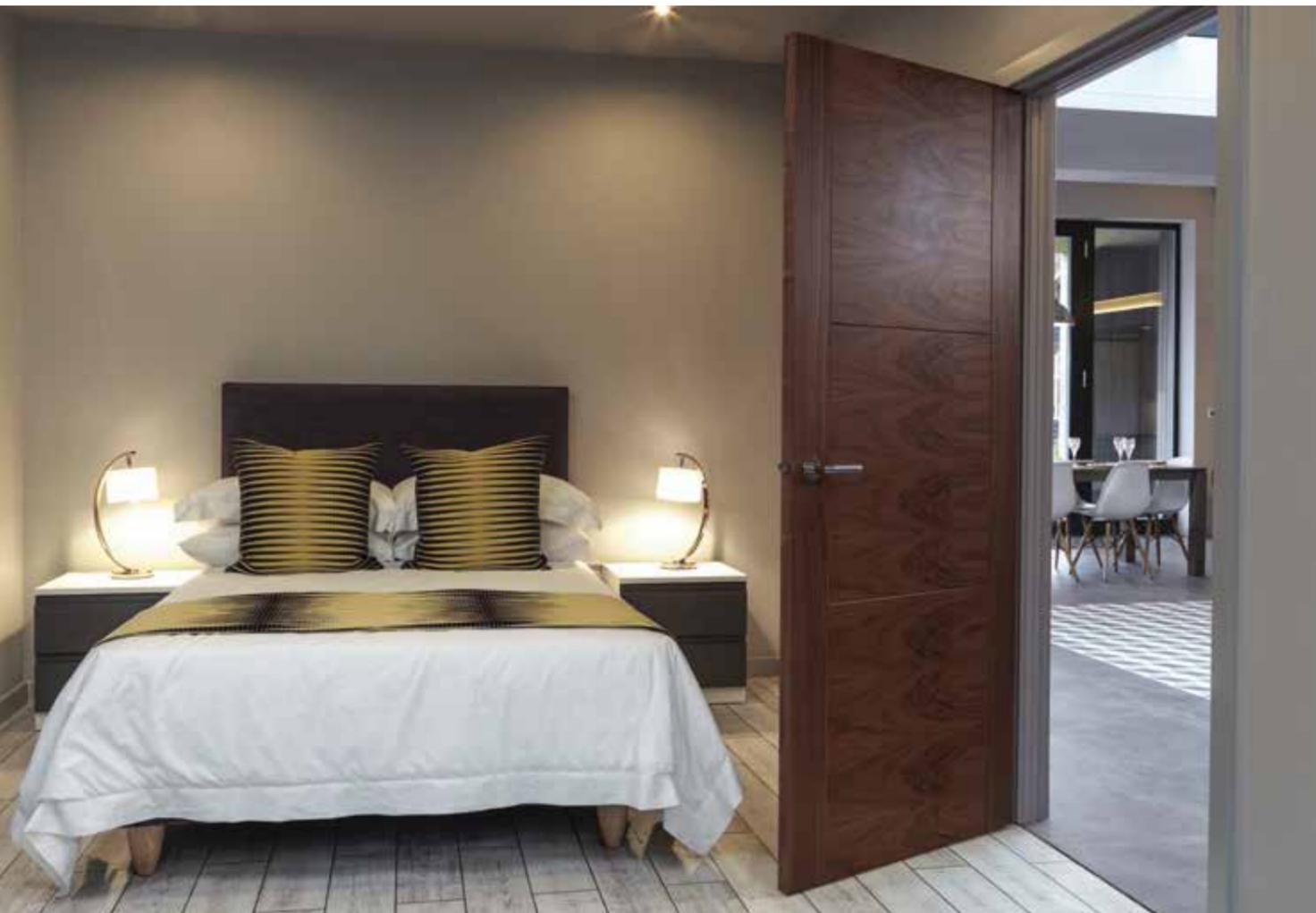




INSPIRATIONAL DOORS.  
**Undeniable value.**

Door Collection 2017

[www.jbkind.com](http://www.jbkind.com)



# Welcome to our 2017 Collection

**Our 2017 Door Collection is a result of more than 30 years as door specialists and our absolute understanding of exceptional quality, affordable pricing and exciting door designs. With 20% more content than last year and 200+ door designs, our brochure has our hallmark professional and practical advice alongside our many longstanding and popular ranges and our innovative new collections.**

Our new and exclusive to JB Kind ranges: External Extreme, exceptionally durable and weather resistant pre-finished external doors (pages 88-91); contemporary coloured Laminate textured timber grained doors (pages 52-53); and Rustic Oak's natural knotty appearance that is perfect for renovation projects (page 45). We've also added to our well-loved, established ranges like the Axis Ripple (page 79) and many customers will be pleased to know we now offer pre-finished walnut and white Tigris doors too (pages 47 & 63).

Of course if you have special requirements like unusual sizes and individually-tailored door designs, then look no further than our bespoke options service (pages 10-11) and save space with our easy to install Pocket Door Systems (pages 6-9).

At JB Kind we have something for everyone, whatever your property-type, budget and interior design preferences – so get browsing!

Our dedication to meeting the highest standards for our customers is illustrated by our continuous achievement of the UK quality award, the ISO9001 accreditation. For information on our service standards and product promises, please refer to our Customer Charter which available online at [www.jbkind.com](http://www.jbkind.com).



## Architects, Specifiers and Designers

Our dynamic door designs offer undeniable value as well as compliance with a wide range of UK and European industry standards. From fire protection and thermal insulation to renewable resources and disabled access, you can rely on JB Kind to provide the quality standards you need. We have recognised third party accreditation from schemes such as BWF-CERTIFIRE and FSC® chain of custody.

If you have any questions or need some expert advice, don't hesitate to call us on 01283 554197.

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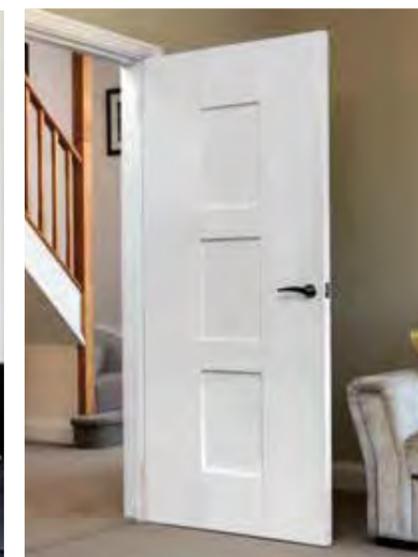
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# Helping you choose your doors



Doors are incredibly versatile, so be creative with their placement!



**Fold them...** Bi-folds are perfect for ensuites, wardrobes and even as room dividers when fitted as a pair.



**Hide them...** Contemporary space saving solution, Pocket Door Systems are ideal for new build and renovation projects.



**Slide them...** Invest in some sliding door tracking and most of our standard doors become the ideal wardrobe.

Choosing the perfect door style for your project maybe a daunting decision, but with the help of JB Kind you'll find your perfect match.

Whether you prefer Oak or White Contemporary styles, Shaker or Cottage designs, or the latest Walnut, Laminate and Painted Finishes – you'll find our door collection categories easy to browse through.

## Finishing touches...



**Introduce some light**  
Most of our doors have glazed partners which can brighten up any home and add some much needed light to a darker room. Our ranges offer clear, etched, diamond cut and opaque glass options, so we're sure there will be a glazed door that works for you.

### Pick the right handle

A stylish handle really does finish off a door. Take a look at our Door Handle Packs (page 86), supplied with everything you need to fit a door.



### Timber accessories

Complement your doors with stylish oak framing and architraves. See page 96 for more details.



### Measuring up

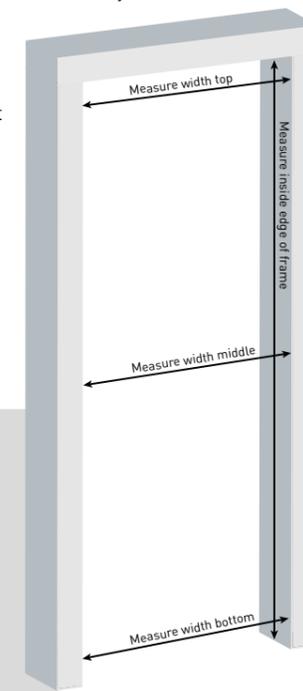
You don't want to buy an ill-fitting door so to make sure you get the size right, follow our guide. If you are buying replacement doors, do not measure the existing door. You must always base your measurements on the door frame.

Having gathered your measurements, compare them with the standard sizes available for your chosen door style. Select the most appropriate, remembering that you can plane the edges slightly to reduce the size. If required, please call us for details of the lipping size.

**If you have a non-standard size requirement, call us, as bespoke sizes can be ordered for some of our door designs.**

**Door width:** Take three measurements inside the door frame - at the top, middle and bottom. The widest measurement determines the width of the door.

**Door height:** Measure the inside of each vertical side of the frame. The longest length determines the height required. Remember to make allowance for any floor covering.



### Size conversion chart

Do you still work in feet and inches? If so, our useful conversion chart will help you work out the metric equivalent size for our doors.

HEIGHT & WIDTH		
Metric (mm)	Imperial (inches)	Imperial (feet & inches)
1981 x 457	78" x 18"	6'6" x 1'6"
1981 x 533	78" x 21"	6'6" x 1'9"
1981 x 610	78" x 24"	6'6" x 2'0"
1981 x 686	78" x 27"	6'6" x 2'3"
1981 x 711	78" x 28"	6'6" x 2'4"
1981 x 762	78" x 30"	6'6" x 2'6"
1981 x 838	78" x 33"	6'6" x 2'9"
1981 x 915	78" x 36"	6'6" x 3'0"
1981 x 1067	78" x 42"	6'6" x 3'6"
1981 x 1168	78" x 46"	6'6" x 3'10"
1981 x 1220	78" x 48"	6'6" x 4'0"
1981 x 1372	78" x 54"	6'6" x 4'6"
1981 x 1524	78" x 60"	6'6" x 5'0"
2032 x 813	80" x 32"	6'8" x 2'8"
2134 x 915	84" x 36"	7'0" x 3'0"
2040 x 526	80 1/4" x 20 1/16"	6'8 1/4" x 1'8 1/16"
2040 x 626	80 1/4" x 24 5/8"	6'8 1/4" x 2'0 5/8"
2040 x 726	80 1/4" x 28 5/8"	6'8 1/4" x 2'4 5/8"
2040 x 826	80 1/4" x 32 1/2"	6'8 1/4" x 2'8 1/2"
2040 x 926	80 1/4" x 36 7/16"	6'8 1/4" x 3'0 7/16"

### Product key features

To help make your door decisions easier, the key features of each product have been included adjacent to the individual door image. Please refer to this handy set of icons as you browse through the brochure.



Bespoke Options available, see pages 10-11



Solid core construction



FD30 fire doors available from stock



Semi-solid core construction



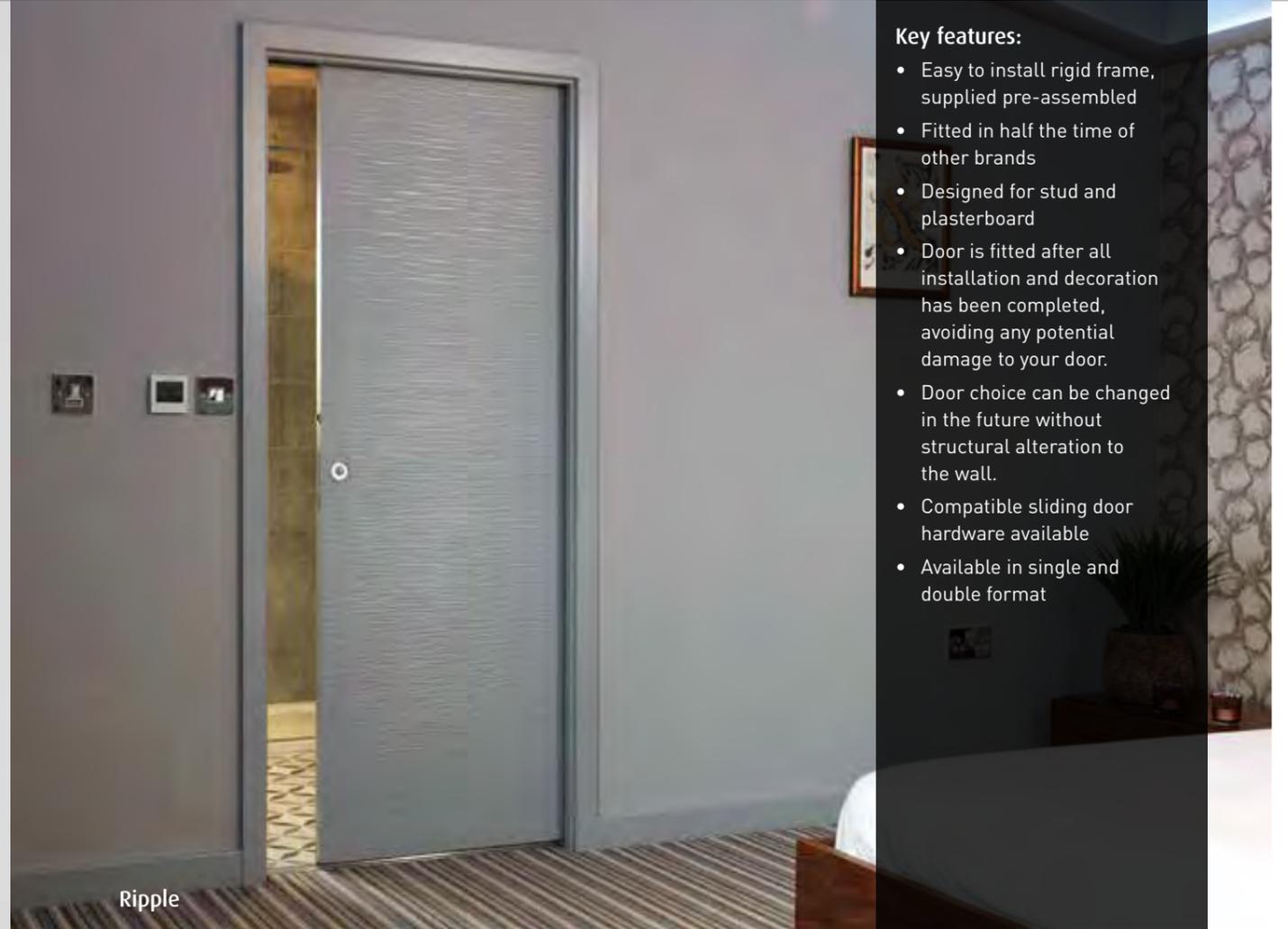
Standard core construction

See our Glossary of Terms on page 98 for definitions of the most commonly used door terminology.

# Pocket Door Systems



Tigris



Ripple

## Key features:

- Easy to install rigid frame, supplied pre-assembled
- Fitted in half the time of other brands
- Designed for stud and plasterboard
- Door is fitted after all installation and decoration has been completed, avoiding any potential damage to your door.
- Door choice can be changed in the future without structural alteration to the wall.
- Compatible sliding door hardware available
- Available in single and double format

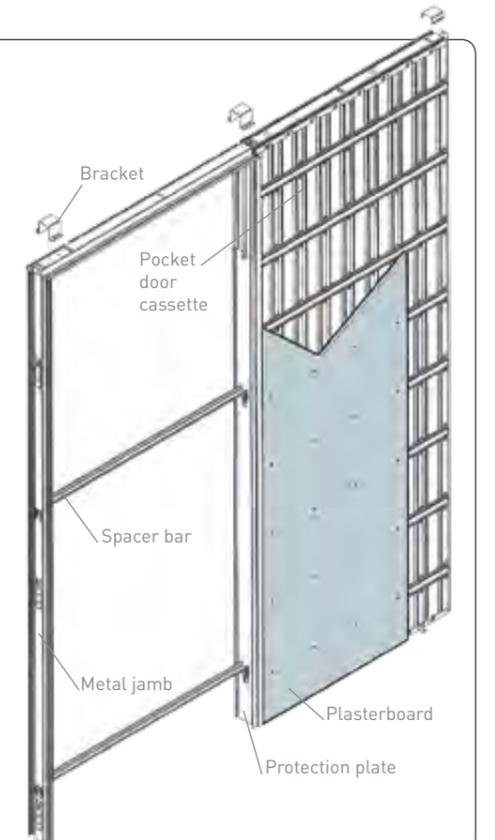
A Pocket door system that enables doors to slide conveniently into a wall cavity and save space whilst looking incredibly stylish.

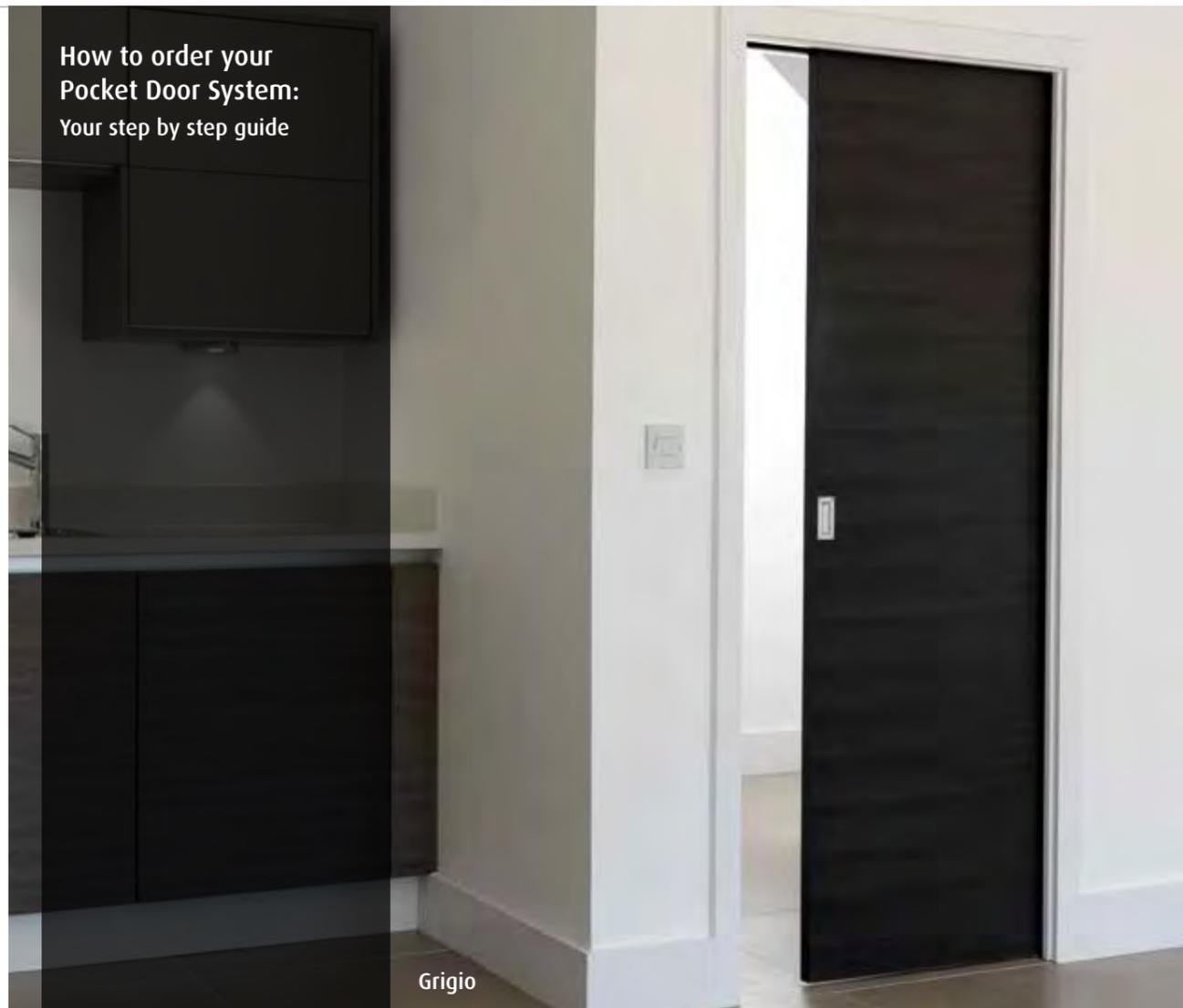
Easy to install with a rigid frame, our pocket door systems are supplied pre-assembled so that they can be fitted in half the time of other brands.

Available for both single and double door situations in a selection of sizes, almost all of JB Kind's internal doors are suitable for use as a pocket door. You can also choose from a selection of pocket door accessories too!

## Product info:

- The cassette structure is made from 0.5mm galvanised steel
- The cassette sides are formed from single pieces of pressed steel which is corrugated for complete stability
- Transverse ribs fixed to the corrugations further re-inforce the structure and allow fixing of plasterboard direct to the cassette
- Twin spacer bars are supplied that are fixed between the cassette and jamb during installation to ensure the structure remains square
- The internal pocket cavity is protected by a cover during installation
- Suits door thickness 35mm
- Maximum door weight 80Kg





How to order your Pocket Door System: Your step by step guide

**Step one: Single or Double Pocket Door System**

Check your pocket door size requirements against our size guide tables. And don't forget, if you'd like a double pocket door, you will need to purchase two single pocket door systems and a double leaf conversion kit.

**Step two: Choose your door design**

The majority of our door designs are suitable for use as pocket doors. However, there are a few styles that have raised mouldings which aren't suitable. If you're in any doubt, just get in touch and we'll guide you through your options.

**Step three: Timber accessory kits**

You will need an accessory kit as the pocket door system cannot be installed without one. Choose from either white primed or varnished oak, available for both single and double pocket door systems. For Architrave, please see page 96.

**Step four: Door Grooving**

Door grooving is when the bottom edge of the door is grooved to fit in the floor guide of a pocket system. Our in-house joinery workshop can pre-groove your doors prior to delivery, it'll only be a small additional charge.

**Step five: Optional accessories**

Self-closing system: If you'd like your pocket doors to glide into place automatically after they have been opened, then our Automatic Door Closer is definitely for you.

Double door operator: With just one touch, both of your double pocket doors will open and close simultaneously.

Soft-closing system: Known as a Soft Close Damper Unit, this accessory applies a brake making sure that your door moves slowly and smoothly to a close.

**Step six: Door furniture**

Whether you want a privacy lock for a bathroom or a flush door pull, we offer a selection of quality fittings. Make life easy and source all of your pocket door-related purchases all in one place.

**Step seven: Finding a JB Kind door supplier**

Finding a supplier is really easy – take a look at the Supplier Locator on our website or approved Online Partners.

Once you've chosen a place to purchase from, then just hand over all of your requirements and your doors and pocket systems should be with you in no time!

If you do have any questions, our expert JB Kind team is on hand to help you out, just call 01283 554197 or email [info@jbkind.com](mailto:info@jbkind.com)

**Timber Accessory Kits**

Available in either white primed or varnished oak, Accessory Kits are required to complete pocket door installation.



**Single pocket door kit (shown in oak)**  
Includes: 2 x cover moulds with brush seals, header cover and jamb with seals



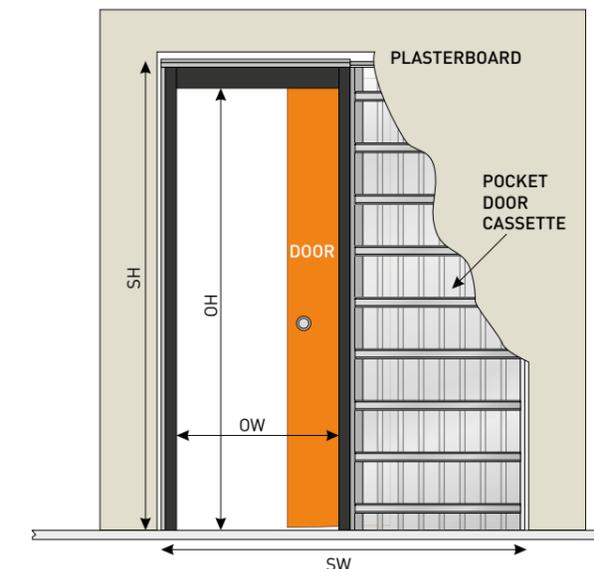
**Double pocket door kit (shown as white primed)**  
Includes: 4 x cover moulds with brush seals and 2 x header covers

	Code
White primed – single pocket door kit	<b>SGLWPRIAC</b>
White primed – double pocket door kit	<b>DBLWPRIAC</b>
Oak varnished – single pocket door kit	<b>SGLVOAC</b>
Oak varnished – double pocket door kit	<b>DBLVOAC</b>

**Additional Accessories**

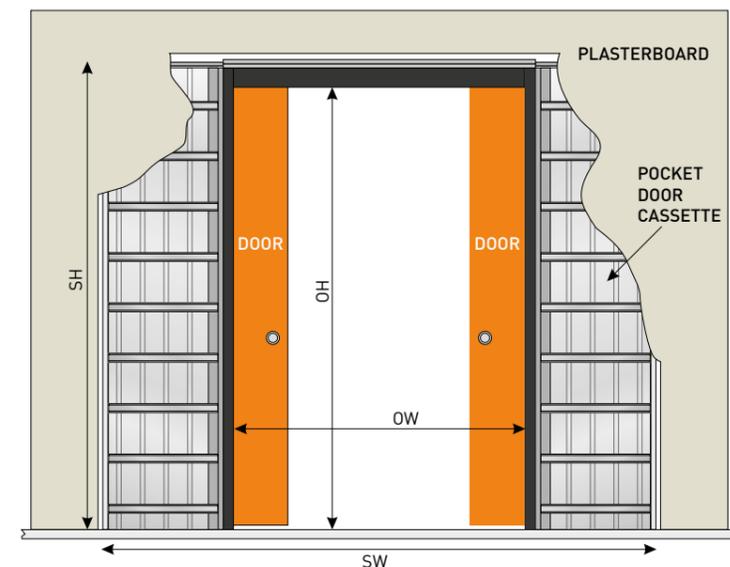


	Code
Soft close damper unit	<b>SCDAMPER</b>
Automatic door closer	<b>ACLOSER</b>
Double simultaneous operator	<b>DBLSIMOP</b>
Flush Door Pull Pack (satin stainless steel, includes 2 circular flush pulls and a round finger pull for the door edge)	<b>CIRCPULL</b>
Bathroom Door Hook Lock Pack (satin stainless steel, includes turn and release, hook latch, adjustable keep and finger pull)	<b>CIRCBATHLOCK</b>



**Single Pocket Door – Size Guide**

mm	Door Size		Clear Opening Size (walkthrough area)		Structural Opening Size of the Unit		Finished Wall Thickness
Single pocket door system code	Width	Height	Width (OW)	Height (OH)	Width (SW)	Height (SH)	
<b>POCSYSSGL686</b>	686	1981	650	1970	1425	2075	125
<b>POCSYSSGL762</b>	762	1981	740	1970	1625	2075	125
<b>POCSYSSGL838</b>	838	1981	800	1970	1725	2075	125
<b>POCSYSSGL915</b>	915	1981	890	1970	1925	2075	125



**Double Pocket Door – Size Guide**

To create a double pocket door you will need to purchase two single pocket door systems and a double leaf conversion kit. Easy to assemble without requiring any modifications, the conversion kit includes a double top rail and two spacers.

mm	Door Size (individual)		Clear Opening Size (walkthrough area)		Structural Opening Size of the Unit		Finished Wall Thickness
Double leaf conversion kit code	Width	Height	Width (OW)	Height (OH)	Width (SW)	Height (SH)	
<b>DBLLEAFKIT686</b>	686	1981	1300	1970	2742	2075	125
<b>DBLLEAFKIT762</b>	762	1981	1500	1970	3142	2075	125
<b>DBLLEAFKIT838</b>	838	1981	1600	1970	3342	2075	125
<b>DBLLEAFKIT915</b>	915	1981	1800	1970	3742	2075	125

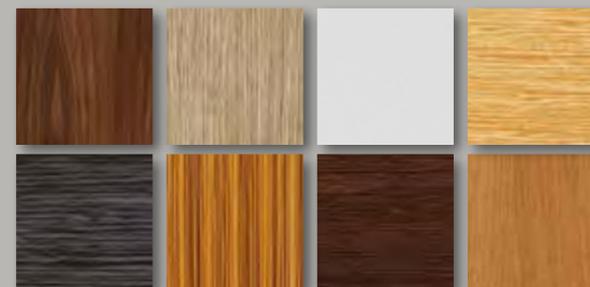


## Bs Bespoke options

Whether you're self-building, renovating your home, purchasing for a development project or you're an interior design expert, you'll want to take a look at JB Kind's bespoke options. The versatility of our bespoke service is ideal for those special requirements.

### Make your mark

Perhaps you love one of the designs from our Door Collection but would prefer it in a different timber veneer or painted finish, or perhaps you would like to create a style that is completely unique and different? More veneers and painted finishes can be viewed online at [www.jbkind.com](http://www.jbkind.com).



For more information on the bespoke options available, visit [www.jbkind.com](http://www.jbkind.com) or talk to us, we are here to help.



### Made to measure

There are a wide range of standard door sizes available, however, sometimes you just cannot avoid an awkwardly sized door opening. Many of the doors from our collection can be produced to order as a special size and of course any door designs that are created just for you. Call us to discuss your requirements.

### Bespoke glazing

Whether you prefer a full glazed panel or smaller apertures, there are so many options for a glazed door. Clear, bevelled, diamond cut and etched are some of the most popular glazing types. Let us know what you would like to achieve and we'll advise on the options.

### Fire doors

JB Kind can supply bespoke fire doors, in a wide range of solid and glazed options. Supported by the appropriate accreditations, you can be safe and stylish.

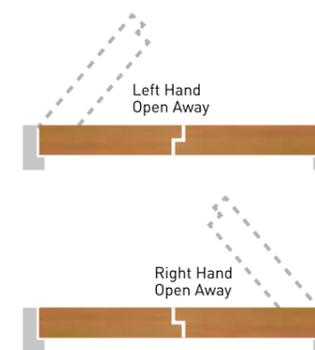


### Rebated door pairs

Door pairs, or double doors as they are often known, really do add a touch of style and class to a home. Perfect for introducing a partition between two rooms with the added benefit of creating an open plan feel when required.

If you would like to fit a first-class door pair, we would recommend considering Rebated Meeting Stiles. Rebating means removing a section along the vertical edge of each door where they meet to allow them to fit snugly together, eliminating the small gap that you would see with square meeting stiles (two doors fitted side by side).

Our in-house joinery workshop provides this service, offering a very quick turnaround for those doors which are suitable for rebating and held in stock.





Royale VT5 Oak Glazed

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more Oak Contemporary doors overleaf



Royale VP7 Oak



- Pre-finished oak veneer
- 7 ladder style panels with real oak grooves
- FSC® Certified

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>VP7610-0</b>		
1981 686 35	<b>VP7686-0</b>	45	<b>VP7HH686-0</b>
1981 762 35	<b>VP7762-0</b>	45	<b>VP7HH762-0</b>
1981 838 35	<b>VP7838-0</b>	45	<b>VP7HH838-0</b>



Royale VP7 Oak



Royale VP7 Oak Glazed



- Pre-finished oak veneer
- 7 ladder style panels with real oak grooves
- Clear diamond cut safety glass with raised beading
- FSC® Certified

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>VP71VCB686-0</b>
1981 762 35	<b>VP71VCB762-0</b>
1981 838 35	<b>VP71VCB838-0</b>



Royale VT5 Oak



- Pre-finished oak veneer
- 5 horizontal panels with real oak grooves
- FSC® Certified

Matching door pairs cannot be guaranteed

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>VT5610-0</b>		
1981 686 35	<b>VT5686-0</b>	45	<b>VT5HH686-0</b>
1981 762 35	<b>VT5762-0</b>	45	<b>VT5HH762-0</b>
1981 838 35	<b>VT5838-0</b>	45	<b>VT5HH838-0</b>



Royale VT5 Oak Glazed



- Pre-finished oak veneer
- 5 horizontal panels with real oak grooves
- Clear diamond cut safety glass with raised beading
- FSC® Certified

Matching door pairs cannot be guaranteed.

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>VT51VB686-0</b>
1981 762 35	<b>VT51VB762-0</b>
1981 838 35	<b>VT51VB838-0</b>



Emral Oak

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more Oak Contemporary doors overleaf



**Tigris Oak**



- Pre-finished oak veneer
- 5 ladder style panels with real wood grooves

Tigris is also available in Walnut and White, see pages 47 & 63.



Rebated door pairs available from stock for 686 & 762mm

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 533 35	OIS119	44	OIS119FD30
1981 610 35	OIS120	44	OIS120FD30
1981 686 35	OIS123	44	OIS123FD30
1981 762 35	OIS126	44	OIS126FD30
1981 838 35	OIS129	44	OIS129FD30
2040 626 40	OIS1626		
2040 726 40	OIS1726	44	OIS1726FD30
2040 826 40	OIS1826	44	OIS1826FD30
2040 926		44	OIS1926FD30



Tigris Oak



**Emral Oak**



- Pre-finished oak veneer
- 5 ladder style panels with real wood grooves
- Clear flat safety glass with raised beading

Emral is also available in Walnut and White, see pages 47 & 63.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 686 35	OEMR23	44	OEMR23FD30
1981 762 35	OEMR26	44	OEMR26FD30
1981 838 35	OEMR29	44	OEMR29FD30



**Medina**



- Pre-finished oak veneer
- Clear diamond cut safety glass with raised beading

Rebated door pairs available from stock for 686 & 762mm.

Glazed fire doors available to order.

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	OMED23G
1981 762 35	OMED26G
1981 838 35	OMED29G
2040 626 40	OMED626G
2040 726 40	OMED726G
2040 826 40	OMED826G



**Bela**



- Pre-finished oak veneer
- 5 ladder style panels with real wood grooves
- Clear flat safety glass with raised beading

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 610 35	OBEL20
1981 686 35	OBEL23
1981 762 35	OBEL26
1981 838 35	OBEL29



Mistral Oak



Mistral Oak Glazed



Mistral Oak Bi-fold

*Make a statement with a pocket door system*  
see page 6

*Adding the finishing touch...*  
see page 86

See more Oak Contemporary doors overleaf

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.



**Mistral Oak**



- Pre-finished oak veneer
- 3 ladder style panels, grooved into MDF

Mistral Oak is also available in Walnut and White, see pages 47 & 63.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 533 35	<b>OMIS19</b>		
1981 610 35	<b>OMIS20</b>		
1981 686 35	<b>OMIS23</b>	44	<b>OMIS23FD30</b>
1981 762 35	<b>OMIS26</b>	44	<b>OMIS26FD30</b>
1981 838 35	<b>OMIS29</b>	44	<b>OMIS29FD30</b>
2040 526 40	<b>OMIS526</b>		
2040 626 40	<b>OMIS626</b>		
2040 726 40	<b>OMIS726</b>	44	<b>OMIS726FD30</b>
2040 826 40	<b>OMIS826</b>	44	<b>OMIS826FD30</b>
2040 926		44	<b>OMIS926FD30</b>



**Mistral Oak Glazed**



- Pre-finished oak veneer
- 3 ladder style panels, grooved into MDF
- Clear flat safety glass, flush beaded

Glazed fire doors available to order.

Mistral Oak Glazed is also available in Walnut and White, see pages 47 & 63.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>OMIS23G</b>
1981 762 35	<b>OMIS26G</b>
1981 838 35	<b>OMIS29G</b>
2040 626 40	<b>OMIS626G</b>
2040 726 40	<b>OMIS726G</b>
2040 826 40	<b>OMIS826G</b>



**Mistral Oak Bi-fold**



- Pre-finished oak veneer
- 3 ladder style panels, grooved into MDF

Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track.

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Mistral Oak Bi-fold is also available in White, see page 63.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 762 35	<b>OMISBF26</b>



Sirocco

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.



**Sirocco**



- Pre-finished oak veneer
- Grooved into MDF with alternate horizontal and vertical veneers

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>OSIR20</b>		
1981 686 35	<b>OSIR23</b>	44	<b>OSIR23FD30</b>
1981 762 35	<b>OSIR26</b>	44	<b>OSIR26FD30</b>
1981 838 35	<b>OSIR29</b>	44	<b>OSIR29FD30</b>



Ostria



**Sirocco Glazed**



- Pre-finished oak veneer
- Grooved into MDF with alternate horizontal and vertical veneers
- Clear flat safety glass, flush beaded

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>OSIR23G</b>
1981 762 35	<b>OSIR26G</b>
1981 838 35	<b>OSIR29G</b>



**Ostria**



- Pre-finished oak veneer
- Horizontal veneers with vertical stiles

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>OOST20</b>		
1981 686 35	<b>OOST23</b>	44	<b>OOST23FD30</b>
1981 762 35	<b>OOST26</b>	44	<b>OOST26FD30</b>
1981 838 35	<b>OOST29</b>	44	<b>OOST29FD30</b>



**Ostria Glazed**



- Pre-finished oak veneer
- Horizontal veneers with vertical stiles
- Clear flat safety glass, flush beaded

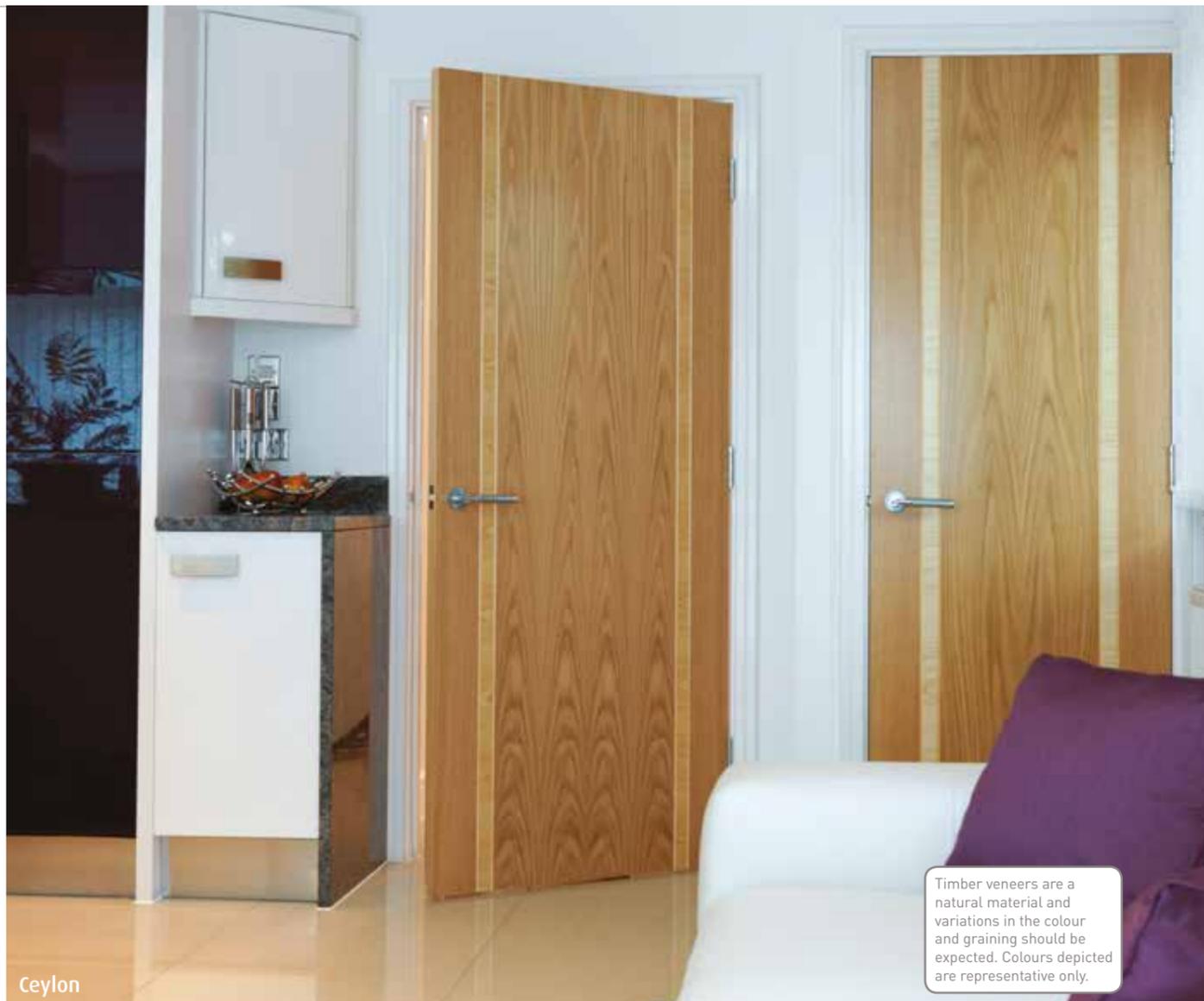
Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>OOST23G</b>
1981 762 35	<b>OOST26G</b>
1981 838 35	<b>OOST29G</b>

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more Oak Contemporary doors overleaf



Ceylon

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.



Juno

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more Oak Contemporary doors overleaf



**Ceylon**



- Pre-finished oak veneer
- Oak grooves and ash inlay



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	ECEY20		
1981 686 35	ECEY23	44	ECEY23FD30
1981 762 35	ECEY26	44	ECEY26FD30
1981 838 35	ECEY29	44	ECEY29FD30



**Rhodesia**



- Pre-finished oak veneer
- Oak grooves and ash inlay
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	ERH023
1981 762 35	ERH026
1981 838 35	ERH029



**Juno**



- Pre-finished oak veneer
- Light wood inlay
- Clear bevelled safety glass with raised beading

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	OJUN23
1981 762 35	OJUN26
1981 838 35	OJUN29



**Venus**



- Pre-finished oak veneer
- Light wood inlay



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	OVEN20		
1981 686 35	OVEN23		
1981 762 35	OVEN26	44	OVEN26FD30
1981 838 35	OVEN29	44	OVEN29FD30



**Lucina**



- Pre-finished oak veneer
- Light wood inlay



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	OLUC20		
1981 686 35	OLUC23		
1981 762 35	OLUC26	44	OLUC26FD30
1981 838 35	OLUC29	44	OLUC29FD30



Blenheim



Clementine

Make a statement with a pocket door system  
see page 6

Privacy at the touch of a button...  
see page 86

See more Oak Contemporary doors overleaf



Diana



- Pre-finished oak veneer
- Light wood inlay



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	<b>ODIA20</b>		
1981 686 35	<b>ODIA23</b>		
1981 762 35	<b>ODIA26</b>	44	<b>ODIA26FD30</b>
1981 838 35	<b>ODIA29</b>	44	<b>ODIA29FD30</b>



Minerva



- Pre-finished oak veneer
- Light wood inlay
- Clear bevelled safety glass with raised beading

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>OMIN23</b>
1981 762 35	<b>OMIN26</b>
1981 838 35	<b>OMIN29</b>



Chartwell



- Pre-finished oak veneer
- Wenge inlay



Wenge inlay

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 533 35	<b>CCHA19</b>		
1981 610 35	<b>CCHA20</b>		
1981 686 35	<b>CCHA23</b>	44	<b>CCHA23FD30</b>
1981 762 35	<b>CCHA26</b>	44	<b>CCHA26FD30</b>
1981 838 35	<b>CCHA29</b>	44	<b>CCHA29FD30</b>



Blenheim



- Pre-finished oak veneer
- Wenge inlay
- Clear flat safety glass with raised beading

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 686 35	<b>CBLE23</b>		
1981 762 35	<b>CBLE26</b>	44	<b>CBLE26FD30G</b>
1981 838 35	<b>CBLE29</b>	44	<b>CBLE29FD30G</b>



Clementine



- Pre-finished oak veneer
- Walnut inlay



Walnut inlay

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 533 35	<b>CCL19</b>		
1981 610 35	<b>CCL20</b>		
1981 686 35	<b>CCL23</b>	44	<b>CCL23FD30</b>
1981 762 35	<b>CCL26</b>	44	<b>CCL26FD30</b>
1981 838 35	<b>CCL29</b>	44	<b>CCL29FD30</b>



Spencer



- Pre-finished oak veneer
- Walnut inlay
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>CSPE23</b>
1981 762 35	<b>CSPE26</b>
1981 838 35	<b>CSPE29</b>



Sol

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86



**Arcos**

Bs

- Pre-finished oak veneer
- Dark coloured grooves



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	<b>EARC20</b>		
1981 686 35	<b>EARC23</b>	44	<b>EARC23FD30</b>
1981 762 35	<b>EARC26</b>	44	<b>EARC26FD30</b>
1981 838 35	<b>EARC29</b>	44	<b>EARC29FD30</b>



**Agua**

Bs

- Pre-finished oak veneer
- Dark coloured grooves



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	<b>EAGU20</b>		
1981 686 35	<b>EAGU23</b>	44	<b>EAGU23FD30</b>
1981 762 35	<b>EAGU26</b>	44	<b>EAGU26FD30</b>
1981 838 35	<b>EAGU29</b>	44	<b>EAGU29FD30</b>



**Sol**

Bs

- Pre-finished oak veneer
- Dark coloured grooves



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	<b>ESOL20</b>		
1981 686 35	<b>ESOL23</b>	44	<b>ESOL23FD30</b>
1981 762 35	<b>ESOL26</b>	44	<b>ESOL26FD30</b>
1981 838 35	<b>ESOL29</b>	44	<b>ESOL29FD30</b>



**Arcos Glazed**

Bs

- Pre-finished oak veneer
- Dark coloured grooves
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>EARC23G</b>
1981 762 35	<b>EARC26G</b>
1981 838 35	<b>EARC29G</b>



**Agua Glazed**

Bs

- Pre-finished oak veneer
- Dark coloured grooves
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>EAGU23G</b>
1981 762 35	<b>EAGU26G</b>
1981 838 35	<b>EAGU29G</b>



**Sol Glazed**

Bs

- Pre-finished oak veneer
- Dark coloured grooves
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>ESOL23G</b>
1981 762 35	<b>ESOL26G</b>
1981 838 35	<b>ESOL29G</b>



Royale E14M Oak

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.



See more Oak Classic doors overleaf



Royale 12M Oak



- Pre-finished and unfinished oak veneer
- Raised shaped panels with raised mouldings



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	12M610-0	45	12MHH610-0
1981 686 35	12M686-0	45	12MHH686-0
1981 762 35	12M762-0	45	12MHH762-0
1981 838 35	12M838-0	45	12MHH838-0
2030 625 40	12M625-0		
2030 725 40	12M725-0	45	12MHH725-0
2030 825 40	12M825-0	45	12MHH825-0
<b>UNFINISHED FIRE DOORS</b>			
1981 610 35	U012MN20	45	U012MN20FD30
1981 686 35	U012MN23	45	U012MN23FD30
1981 762 35	U012MN26	45	U012MN26FD30
1981 838 35	U012MN29	45	U012MN29FD30



Royale 12-6VM Oak



- Pre-finished & unfinished oak veneer
- Raised shaped panel with raised mouldings
- Clear bevelled safety glass and clear flat glass on FD30



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	126VM610G-0		
1981 686 35	126VM686G-0	45	126VMHH686G-0
1981 762 35	126VM762G-0	45	126VMHH762G-0
1981 838 35	126VM838G-0	45	126VMHH838G-0
2030 625 40	126VM625G-0		
2030 725 40	126VM725G-0		
2030 825 40	126VM825G-0		
<b>UNFINISHED FIRE DOORS</b>			
1981 610 35	U0126VMN20		
1981 686 35	U0126VMN23	45	U0126VMN23FD30
1981 762 35	U0126VMN26	45	U0126VMN26FD30
1981 838 35	U0126VMN29	45	U0126VMN29FD30



Royale E14M Oak



- Pre-finished & unfinished oak veneer
- Raised shaped panels with raised mouldings



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	E14M610-0		
1981 686 35	E14M686-0	45	E14MHH686-0
1981 762 35	E14M762-0	45	E14MHH762-0
1981 838 35	E14M838-0	45	E14MHH838-0
<b>UNFINISHED FIRE DOORS</b>			
1981 610 35	U0E14MN20		
1981 686 35	U0E14MN23	45	U0E14MN23FD30
1981 762 35	U0E14MN26	45	U0E14MN26FD30
1981 838 35	U0E14MN29	45	U0E14MN29FD30



Royale E16M Oak



- Unfinished oak veneer
- Raised shaped panels with raised mouldings

Pre-finished available to order.

Glazed fire doors available to order.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED FIRE DOORS</b>			
1981 610 35	U0E16MN20		
1981 686 35	U0E16MN23	45	U0E16MN23FD30
1981 762 35	U0E16MN26	45	U0E16MN26FD30
1981 838 35	U0E16MN29	45	U0E16MN29FD30



Royale 11-8V Oak



- Unfinished oak veneer
- Clear bevelled safety glass with raised mouldings

Pre-finished available to order.

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>			
1981 686 35	U0118V686		
1981 762 35	U0118V762		
1981 838 35	U0118V838		



Royale E14-2VM Oak



- Unfinished oak veneer
- Raised shaped panels with raised mouldings
- Unglazed

Pre-finished available to order.

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>			
1981 686 35	U0E142VMN23		
1981 762 35	U0E142VMN26		
1981 838 35	U0E142VMN29		



Dove



Derwent

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more Oak Classic doors overleaf

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.



**Trent**



- Pre-finished and unfinished oak veneer
- Raised shaped panels



**Dove**



- Unfinished oak veneer
- Raised shaped panel
- Clear bevelled safety glass

Pre-finished available to order.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED FIRE DOORS</b>			
1981 457 35	<b>OTRE16</b>		
1981 533 35	<b>OTRE19</b>		
1981 610 35	<b>OTRE20</b>		
1981 686 35	<b>OTRE23</b>	44	<b>OTRE23FD30</b>
1981 762 35	<b>OTRE26</b>	44	<b>OTRE26FD30</b>
1981 838 35	<b>OTRE29</b>	44	<b>OTRE29FD30</b>
2032 813 35	<b>OTRE28</b>		

Doors marked **v** are available pre-finished from stock



**Dove Pairs**



- Unfinished oak veneer
- Raised shaped panels
- Clear bevelled safety glass

Pre-finished available to order.

Rebated meeting stiles, left hand open away.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 1219 35	<b>ODOV40</b>
1981 1372 35	<b>ODOV46</b>
1981 1524 35	<b>ODOV50</b>



**Derwent**



- Unfinished oak veneer
- Flat panels

Pre-finished available to order.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED FIRE DOORS</b>			
1981 610 35	<b>ODER20</b>		
1981 686 35	<b>ODER23</b>	44	<b>ODER23FD30</b>
1981 762 35	<b>ODER26</b>	44	<b>ODER26FD30</b>
1981 838 35	<b>ODER29</b>	44	<b>ODER29FD30</b>
2032 813 35	<b>ODER28</b>		



**Severn**



- Unfinished oak veneer
- Flat panels
- Clear flat safety glass

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 686 35	<b>OSEV23G</b>
1981 762 35	<b>OSEV26G</b>
1981 838 35	<b>OSEV29G</b>



**Churnet**



- Unfinished oak veneer
- Flat panels
- Diamond leaded safety glass

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 686 35	<b>OCHUDL23</b>
1981 762 35	<b>OCHUDL26</b>
1981 838 35	<b>OCHUDL29</b>

All images are shown finished for illustrative purposes only.



Charnwood

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Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more Oak Classic doors overleaf



**Sherwood**



- Pre-finished oak veneer
- Raised shaped panels



**Charnwood**



- Pre-finished oak veneer
- Raised shaped panels



**Grizedale**



- Pre-finished oak veneer
- Raised shaped panels

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	<b>VS04P20</b>		
1981 686 35	<b>VS04P23</b>	44	<b>VS04P23FD30</b>
1981 762 35	<b>VS04P26</b>	44	<b>VS04P26FD30</b>
1981 838 35	<b>VS04P29</b>	44	<b>VS04P29FD30</b>

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 533 35	<b>VS02P19</b>		
1981 610 35	<b>VS02P20</b>		
1981 686 35	<b>VS02P23</b>	44	<b>VS02P23FD30</b>
1981 762 35	<b>VS02P26</b>	44	<b>VS02P26FD30</b>
1981 838 35	<b>VS02P29</b>	44	<b>VS02P29FD30</b>

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	<b>VS06P20</b>		
1981 686 35	<b>VS06P23</b>	44	<b>VS06P23FD30</b>
1981 762 35	<b>VS06P26</b>	44	<b>VS06P26FD30</b>
1981 838 35	<b>VS06P29</b>	44	<b>VS06P29FD30</b>



**Dean**



- Pre-finished oak veneer
- Raised shaped panels
- Clear flat safety glass



**Arden**



- Pre-finished oak veneer
- Raised shaped panel
- Clear flat safety glass

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>VS06L2P23G</b>
1981 762 35	<b>VS06L2P26G</b>
1981 838 35	<b>VS06L2P29G</b>

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 762 35	<b>VS06L1P26G</b>
1981 838 35	<b>VS06L1P29G</b>



**Gisburn**



- Pre-finished oak veneer
- Clear flat safety glass

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>VS010L23G</b>
1981 762 35	<b>VS010L26G</b>
1981 838 35	<b>VS010L29G</b>



Royale R03 Oak Glazed

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.



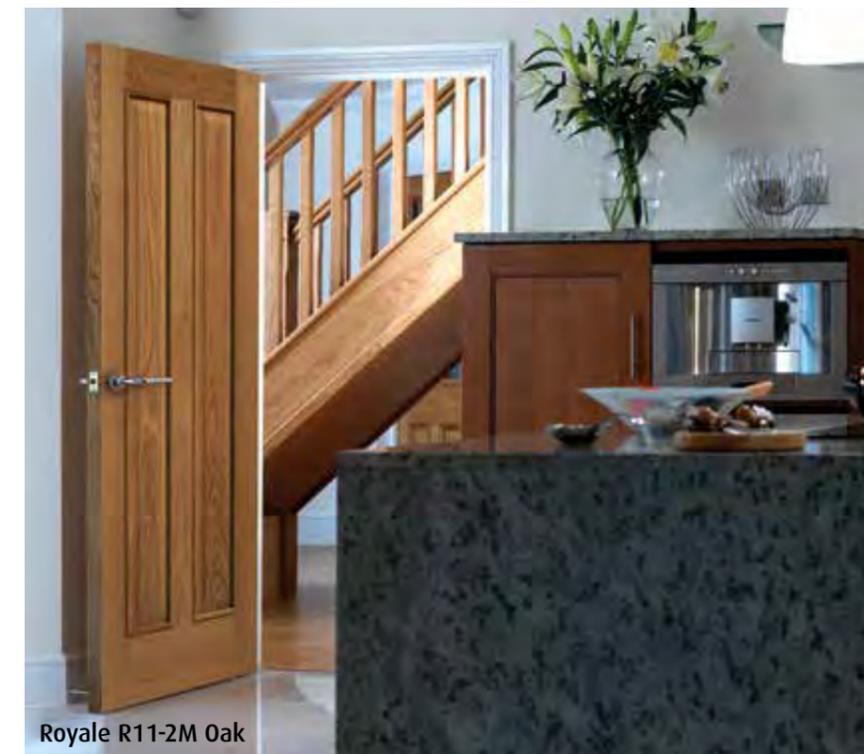
Royale R11-2M Oak



- Pre-finished oak veneer
- Raised shaped panels with raised mouldings



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 686 35	<b>R112M686-0</b>		
1981 762 35	<b>R112M762-0</b>	45	<b>R112MHH762-0</b>
1981 838 35	<b>R112M838-0</b>	45	<b>R112MHH838-0</b>



Royale R11-2M Oak

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more Oak Classic doors overleaf



Royale R11-2V Oak



- Pre-finished oak veneer
- Clear bevelled safety glass with raised mouldings

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>R112V686-0</b>
1981 762 35	<b>R112V762-0</b>
1981 838 35	<b>R112V838-0</b>



Royale R03 Oak



- Pre-finished oak veneer
- Flat panels with raised mouldings



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>R03610-0</b>		
1981 686 35	<b>R03686-0</b>		
1981 762 35	<b>R03762-0</b>	45	<b>R03HH762-0</b>
1981 838 35	<b>R03838-0</b>	45	<b>R03HH838-0</b>



Royale R03 Oak Glazed



- Pre-finished oak veneer
- Clear bevelled safety glass with raised mouldings

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>R033V686-0</b>
1981 762 35	<b>R033V762-0</b>
1981 838 35	<b>R033V838-0</b>



Darwen

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86



Eden



- Unfinished oak veneer
- Flat panel with decorative muntings

Pre-finished available to order.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	OEDE20		
1981 686 35	OEDE23	44	OEDE23FD30
1981 762 35	OEDE26	44	OEDE26FD30
1981 838 35	OEDE29	44	OEDE29FD30
2040 626 40	OEDE626		
2040 726 40	OEDE726	44	OEDE726FD30
2040 826 40	OEDE826	44	OEDE826FD30



Mersey



Darwen



- Unfinished oak veneer
- Decorative muntings
- Clear flat safety glass

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 686 35	ODAR23G
1981 762 35	ODAR26G
1981 838 35	ODAR29G
2040 726 40	ODAR726G
2040 826 40	ODAR826G



Mersey



- Unfinished oak veneer
- Raised shaped panels

Pre-finished available to order.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	OMER20		
1981 686 35	OMER23		
1981 762 35	OMER26	44	OMER26FD30
1981 838 35	OMER29	44	OMER29FD30



Humber



- Unfinished oak veneer
- Clear flat safety glass

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 762 35	OHUM26
1981 838 35	OHUM29

All images are shown finished for illustrative purposes only.



Axis Oak Glazed



Rushmore

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more Oak Shaker doors overleaf

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

### Axis Oak



- Pre-finished oak veneer
- Wide shaker panel design

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Axis Oak is also available in Walnut and White, see pages 51 & 79.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>VOAXI20</b>		
1981 686 35	<b>VOAXI23</b>	44	<b>VOAXI23FD30</b>
1981 762 35	<b>VOAXI26</b>	44	<b>VOAXI26FD30</b>
1981 838 35	<b>VOAXI29</b>	44	<b>VOAXI29FD30</b>

### Axis Oak Glazed



- Pre-finished oak veneer
- Wide shaker panel design
- Clear flat safety glass

Rebated door pairs can be ordered from stock with a short lead time.

Axis Oak Glazed is also available in Walnut and White, see pages 51 & 79.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 686 35	<b>VOAXI23G</b>		
1981 762 35	<b>VOAXI26G</b>		
1981 838 35	<b>VOAXI29G</b>		

### Snowdon



- Unfinished oak veneer
- Four recessed flat panels

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Pre-finished available to order.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>OSNO20</b>		
1981 686 35	<b>OSNO23</b>	44	<b>OSNO23FD30</b>
1981 762 35	<b>OSNO26</b>	44	<b>OSNO26FD30</b>
1981 838 35	<b>OSNO29</b>	44	<b>OSNO29FD30</b>
2040 626 40	<b>OSNO626</b>		
2040 726 40	<b>OSNO726</b>	44	<b>OSNO726FD30</b>
2040 826 40	<b>OSNO826</b>	44	<b>OSNO826FD30</b>

### Snowdon Bi-fold



- Unfinished oak veneer
- Recessed flat panels
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Pre-finished available to order.

Height/Width/ Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 762 35	<b>OSNOBF26</b>

All images are shown finished for illustrative purposes only.

### Nevis



- Unfinished oak veneer
- Clear flat safety glass

Rebated door pairs can be ordered from stock with a short lead time.

Pre-finished available to order.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>		<b>FIRE DOORS</b>	
1981 686 35	<b>ONEV23</b>		
1981 762 35	<b>ONEV26</b>		
1981 838 35	<b>ONEV29</b>		
2040 726 40	<b>ONEV726</b>		
2040 826 40	<b>ONEV826</b>		

### Rushmore



- Unfinished oak veneer
- Four recessed flat panels

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Pre-finished available to order.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>ORUS20</b>		
1981 686 35	<b>ORUS23</b>	44	<b>ORUS23FD30</b>
1981 762 35	<b>ORUS26</b>	44	<b>ORUS26FD30</b>
1981 838 35	<b>ORUS29</b>	44	<b>ORUS29FD30</b>



Fuji

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86



**Etna**



- Unfinished oak veneer
- Full recessed flat panel

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Pre-finished available to order.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED FIRE DOORS</b>			
1981 610 35	<b>OETN20</b>		
1981 686 35	<b>OETN23</b>	44	<b>OETN23FD30</b>
1981 762 35	<b>OETN26</b>	44	<b>OETN26FD30</b>
1981 838 35	<b>OETN29</b>	44	<b>OETN29FD30</b>



**Fuji**



- Unfinished oak veneer
- Clear flat safety glass

Rebated door pairs can be ordered from stock with a short lead time.

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 686 35	<b>OFUJ23</b>
1981 762 35	<b>OFUJ26</b>
1981 838 35	<b>OFUJ29</b>



**Eiger**



- Unfinished oak veneer
- Two recessed flat panels

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Pre-finished available to order.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED FIRE DOORS</b>			
1981 610 35	<b>OEIG20</b>		
1981 686 35	<b>OEIG23</b>	44	<b>OEIG23FD30</b>
1981 762 35	<b>OEIG26</b>	44	<b>OEIG26FD30</b>
1981 838 35	<b>OEIG29</b>	44	<b>OEIG29FD30</b>



**Etna Bi-fold**



- Unfinished oak veneer
- Recessed flat panels
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 762 35	<b>OETNBF26</b>



**Fuji Bi-fold**



- Unfinished oak veneer
- Clear flat safety glass
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 762 35	<b>OFUJBF26</b>



**Matterhorn**



- Unfinished oak veneer
- Clear flat safety glass

Rebated door pairs can be ordered from stock with a short lead time.

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 686 35	<b>OMAT23</b>
1981 762 35	<b>OMAT26</b>
1981 838 35	<b>OMAT29</b>

All images are shown finished for illustrative purposes only.



Thames Original

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

See more Oak Cottage doors overleaf

Make a statement with a pocket door system see page 86

Adding the finishing touch... see page 86



**Thames Original**



- Pre-finished and unfinished oak veneer
- Grooved centre panel is full door thickness



The grooved centre panel is full door thickness

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>			
<b>FIRE DOORS</b>			
1981 457 35	<b>OTHA16</b>		
1981 533 35	<b>OTHA19</b>		
1981 610 35	<b>OTHA20</b> <sup>v</sup>	44	<b>OTHA20FD30</b> <sup>v</sup>
1981 686 35	<b>OTHA23</b> <sup>v</sup>	44	<b>OTHA23FD30</b> <sup>v</sup>
1981 762 35	<b>OTHA26</b> <sup>v</sup>	44	<b>OTHA26FD30</b> <sup>v</sup>
1981 838 35	<b>OTHA29</b> <sup>v</sup>	44	<b>OTHA29FD30</b> <sup>v</sup>
2040 626 40	<b>OTHA626</b> <sup>v</sup>		
2040 726 40	<b>OTHA726</b> <sup>v</sup>	44	<b>OTHA726FD30</b>
2040 826 40	<b>OTHA826</b> <sup>v</sup>	44	<b>OTHA826FD30</b>
2040 926 40	<b>OTHA926</b> <sup>v</sup>	44	<b>OTHA926FD30</b>

Doors marked <sup>v</sup> are available pre-finished from stock



**Thames II**



- Pre-finished and unfinished oak veneer
- Grooved centre panel is recessed



The centre grooved panel is recessed and is not as thick as the outer frame

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>			
<b>FIRE DOORS</b>			
1981 457 35	<b>MK20THA16</b>		
1981 533 35	<b>MK20THA19</b>		
1981 610 35	<b>MK20THA20</b> <sup>v</sup>	44	<b>MK20THA20FD30</b> <sup>v</sup>
1981 686 35	<b>MK20THA23</b> <sup>v</sup>	44	<b>MK20THA23FD30</b> <sup>v</sup>
1981 762 35	<b>MK20THA26</b> <sup>v</sup>	44	<b>MK20THA26FD30</b> <sup>v</sup>
1981 838 35	<b>MK20THA29</b> <sup>v</sup>	44	<b>MK20THA29FD30</b> <sup>v</sup>
2040 626 40	<b>MK20THA626</b>		
2040 726 40	<b>MK20THA726</b>		
2040 826 40	<b>MK20THA826</b>		
2040 926 40	<b>MK20THA926</b>		

Doors marked <sup>v</sup> are available pre-finished from stock



**Yoxall**



- Pre-finished & unfinished oak veneer
- Individually boarded not grooved



A higher specification, this door is individually boarded not grooved

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>UNFINISHED</b>			
<b>FIRE DOORS</b>			
1981 457 35	<b>OYOX16</b> <sup>v</sup>		
1981 533 35	<b>OYOX19</b> <sup>v</sup>		
1981 610 35	<b>OYOX20</b> <sup>v</sup>	44	<b>OYOX20FD30</b> <sup>v</sup>
1981 686 35	<b>OYOX23</b> <sup>v</sup>	44	<b>OYOX23FD30</b> <sup>v</sup>
1981 762 35	<b>OYOX26</b> <sup>v</sup>	44	<b>OYOX26FD30</b> <sup>v</sup>
1981 838 35	<b>OYOX29</b> <sup>v</sup>	44	<b>OYOX29FD30</b> <sup>v</sup>
2040 626 40	<b>OYOX626</b>		
2040 726 40	<b>OYOX726</b>	44	<b>OYOX726FD30</b>
2040 826 40	<b>OYOX826</b>	44	<b>OYOX826FD30</b>
2040 926 40	<b>OYOX926</b>	44	<b>OYOX926FD30</b>

Doors marked <sup>v</sup> are available pre-finished from stock



**Thames Original Bi-fold**



- Unfinished oak veneer
- Grooved centre panels are full door thickness
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track.

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 762 35	<b>OTHABF26</b>



**Thames II Bi-fold**



- Unfinished oak veneer
- Grooved centre panels are recessed
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track.

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Pre-finished available to order.

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 762 35	<b>MK20THBF26</b>

All images are shown finished for illustrative purposes only.



Make a statement with a pocket door system see page 6

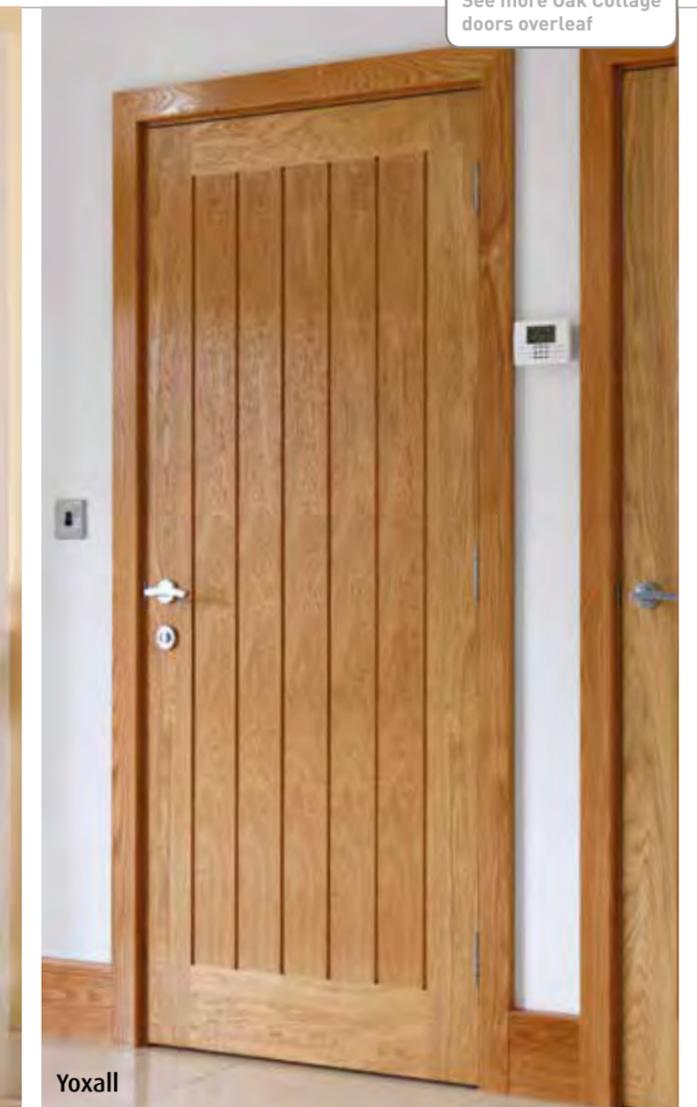
Adding the finishing touch... see page 86

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

Cherwell Glazed



Thames II



Yoxall



**Cherwell**



- Pre-finished oak veneer
- Full length vertical grooves



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED FIRE DOORS</b>			
1981 610 35	<b>VOCHE20</b>		
1981 686 35	<b>VOCHE23</b>	44	<b>VOCHE23FD30</b>
1981 762 35	<b>VOCHE26</b>	44	<b>VOCHE26FD30</b>
1981 838 35	<b>VOCHE29</b>	44	<b>VOCHE29FD30</b>



**Cherwell Glazed**



- Pre-finished oak veneer
- Full length vertical grooves
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>VOCHE23G</b>
1981 762 35	<b>VOCHE26G</b>
1981 838 35	<b>VOCHE29G</b>



**Thames 1 Light**



- Pre-finished & unfinished oak veneer
- Clear flat safety glass with etched lines

Glazed partner for Thames Original and Thames II.

Clear glass with etched lines



Height/Width/ Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 686 35	<b>MK20THA1L23<sup>v</sup></b>
1981 762 35	<b>MK20THA1L26<sup>v</sup></b>
1981 838 35	<b>MK20THA1L29<sup>v</sup></b>
2040 626 40	<b>OTHA1L626<sup>v</sup></b>
2040 726 40	<b>OTHA1L726<sup>v</sup></b>
2040 826 40	<b>OTHA1L826<sup>v</sup></b>

Doors marked <sup>v</sup> are available pre-finished from stock



**Thames II 1/2 Light**



- Unfinished oak veneer
- Grooved bottom panel is recessed
- Clear flat safety glass with etched lines

Pre-finished available to order.

Glazed partner for Thames II.

Height/Width/ Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 686 35	<b>MK20THAVL23</b>
1981 762 35	<b>MK20THAVL26</b>
1981 838 35	<b>MK20THAVL29</b>



**Thames 6 Light**



- Unfinished oak veneer
- Grooved bottom panel is full door thickness
- Clear flat safety glass

Pre-finished available to order.

Glazed partner for Thames Original.

Height/Width/ Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 686 35	<b>OTHA6L23</b>
1981 762 35	<b>OTHA6L26</b>
1981 838 35	<b>OTHA6L29</b>
2040 626 40	<b>OTHA6L626</b>
2040 726 40	<b>OTHA6L726</b>
2040 826 40	<b>OTHA6L826</b>



**Tutbury**



- Pre-finished & unfinished oak veneer
- Individually boarded not grooved
- Clear bevelled safety glass

Glazed partner for Yoxall.

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/ Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 686 35	<b>OTUT23<sup>v</sup></b>
1981 762 35	<b>OTUT26<sup>v</sup></b>
1981 838 35	<b>OTUT29<sup>v</sup></b>

Doors marked <sup>v</sup> are available pre-finished from stock



Rustic Oak 4 Panel

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86



**NEW Rustic Oak 4 Panel**



- Pre-finished oak veneer
- Natural knotty appearance
- Recessed flat panels

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 610 35	<b>R04P20</b>
1981 686 35	<b>R04P23</b>
1981 762 35	<b>R04P26</b>
1981 838 35	<b>R04P29</b>



**NEW Rustic Oak DX**



- Pre-finished oak veneer
- Natural knotty appearance
- Recessed flat panels

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 610 35	<b>RODX20</b>
1981 686 35	<b>RODX23</b>
1981 762 35	<b>RODX26</b>
1981 838 35	<b>RODX29</b>



**NEW Rustic Oak DX Glazed**



- Prefinished oak veneer
- Natural knotty appearance
- Recessed flat panels
- Opaque flat safety glass

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 762 35	<b>RODXTL26</b>



**NEW Rustic Oak 4 Panel Glazed**



- Pre-finished oak veneer
- Natural knotty appearance
- Recessed flat panels
- Clear flat safety glass

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 762 35	<b>R04P2TL26</b>



Front view of Ledged door



Back view of Ledged door



Back view of Ledged door with braces

**NEW Rustic Oak Ledged**



- Unfinished solid oak planks
- Natural knotty appearance

Pre-finished available to order.

If you wish to create a Ledged and Braced style, the Braces are available to purchase separately.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 40	<b>ROLED23</b>
1981 762 40	<b>ROLED26</b>
1981 838 40	<b>ROLED29</b>

Height/Width/ Thickness mm	Product Code
<b>LEDGED BRACE PACK [2 PER PACK]</b>	
1000 120 15	<b>ROLEDBRPACK</b>



Mistral Walnut

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

See more Walnut doors overleaf

Make a statement with a pocket door system see page 6

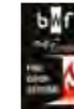
Adding the finishing touch... see page 86



**NEW Tigris Walnut**



- Pre-finished Walnut veneer
- 5 ladder style panels, grooved into real wood



Tigris Walnut is also available in Oak and White, see pages 15 & 63.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>WTIG20</b>		
1981 686 35	<b>WTIG23</b>	44	<b>WTIG23FD30</b>
1981 762 35	<b>WTIG26</b>	44	<b>WTIG26FD30</b>
1981 838 35	<b>WTIG29</b>	44	<b>WTIG29FD30</b>



**NEW Emral Walnut**



- Pre-finished Walnut veneer
- 5 ladder style panels, grooved into real wood
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Emral Walnut is also available in Oak and White, see pages 15 & 63.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>WEMR23</b>
1981 762 35	<b>WEMR26</b>
1981 838 35	<b>WEMR29</b>



**Mistral Walnut**



- Pre-finished Walnut veneer
- 3 ladder style panels, grooved into MDF

Mistral Walnut is also available in Oak and White, see pages 16 & 63.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>WMIS20</b>		
1981 686 35	<b>WMIS23</b>	44	<b>WMIS23FD30</b>
1981 762 35	<b>WMIS26</b>	44	<b>WMIS26FD30</b>
1981 838 35	<b>WMIS29</b>	44	<b>WMIS29FD30</b>
2040 526 40	<b>WMIS526</b>		
2040 626 40	<b>WMIS626</b>		
2040 726 40	<b>WMIS726</b>	44	<b>WMIS726FD30</b>
2040 826 40	<b>WMIS826</b>	44	<b>WMIS826FD30</b>
2040 926		44	<b>WMIS926FD30</b>



**Mistral Walnut Glazed**



- Pre-finished Walnut veneer
- 3 ladder style panels, grooved into MDF
- Clear flat safety glass, flush beaded

Glazed fire doors available to order.

Mistral Walnut Glazed is also available in Oak and White, see pages 17 & 63.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>WMIS23G</b>
1981 762 35	<b>WMIS26G</b>
1981 838 35	<b>WMIS29G</b>
2040 626 40	<b>WMIS626G</b>
2040 726 40	<b>WMIS726G</b>
2040 826 40	<b>WMIS826G</b>



Fernor

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.



Franquette

Adding the finishing touch... see page 86

Make a statement with a pocket door system see page 6



**Fernor**



- Pre-finished Walnut veneer
- Flush horizontal grained veneer

Matching door pairs cannot be guaranteed.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 610 35	<b>WFER20</b>	44	<b>WFER20FD30</b>
1981 686 35	<b>WFER23</b>	44	<b>WFER23FD30</b>
1981 762 35	<b>WFER26</b>	44	<b>WFER26FD30</b>
1981 838 35	<b>WFER29</b>	44	<b>WFER29FD30</b>
<b>FIRE DOORS</b>			



**Franquette**

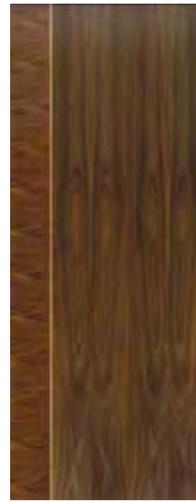


- Pre-finished Walnut veneer
- Flush horizontal grained veneer
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Matching door pairs cannot be guaranteed.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>WFRA23</b>
1981 762 35	<b>WFRA26</b>
1981 838 35	<b>WFRA29</b>



**Mayette**



- Pre-finished Walnut veneer
- Alternate vertical and horizontal veneers with oak inlay



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 610 35	<b>WMAY20</b>		
1981 686 35	<b>WMAY23</b>	44	<b>WMAY23FD30</b>
1981 762 35	<b>WMAY26</b>	44	<b>WMAY26FD30</b>
1981 838 35	<b>WMAY29</b>	44	<b>WMAY29FD30</b>
<b>FIRE DOORS</b>			



**Edras**



- Pre-finished Walnut veneer
- Alternate vertical and horizontal veneers with oak inlay
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>WEDR23</b>
1981 762 35	<b>WEDR26</b>
1981 838 35	<b>WEDR29</b>



**Vina**



- Pre-finished Walnut veneer
- Oak inlay



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 610 35	<b>WVIN20</b>		
1981 686 35	<b>WVIN23</b>	44	<b>WVIN23FD30</b>
1981 762 35	<b>WVIN26</b>	44	<b>WVIN26FD30</b>
1981 838 35	<b>WVIN29</b>	44	<b>WVIN29FD30</b>
<b>FIRE DOORS</b>			



**Valcor**



- Pre-finished Walnut veneer
- Oak inlay
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Height/Width/ Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>WVAL23</b>
1981 762 35	<b>WVAL26</b>
1981 838 35	<b>WVAL29</b>



Axis Walnut

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86



**Axis Walnut**



- Pre-finished Walnut veneer
- Wide shaker panel design

Axis Walnut is also available in Oak and White, see pages 36 & 79.

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	VWAXI20		
1981 686 35	VWAXI23	44	VWAXI23FD30
1981 762 35	VWAXI26	44	VWAXI26FD30
1981 838 35	VWAXI29	44	VWAXI29FD30



Lara



**Axis Walnut Glazed**



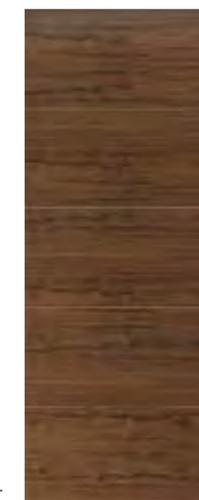
- Pre-finished Walnut veneer
- Wide shaker panel design
- Clear flat safety glass

Rebated door pairs can be ordered from stock with a short lead time.

Axis Walnut Glazed is also available in Oak and White, see pages 36 & 79.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	VWAXI23G
1981 762 35	VWAXI26G
1981 838 35	VWAXI29G



**Lara**



- Pre-finished Walnut veneer
- 5 horizontal panels with real wood grooves

Matching door pairs cannot be guaranteed.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	WLAR20	44	WLAR20FD30
1981 686 35	WLAR23	44	WLAR23FD30
1981 762 35	WLAR26	44	WLAR26FD30
1981 838 35	WLAR29	44	WLAR29FD30



**Parisienne**



- Pre-finished Walnut veneer
- 5 horizontal panels with real wood grooves
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Matching door pairs cannot be guaranteed.

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	WPAR23
1981 762 35	WPAR26
1981 838 35	WPAR29



Lava

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86



**NEW Ivory**



- Pre-finished laminate with ivory coloured wood effect
- 5 ladder style panels with light coloured grooves



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	IVOTIG20		
1981 686 35	IVOTIG23	44	IVOTIG23FD30
1981 762 35	IVOTIG26	44	IVOTIG26FD30
1981 838 35	IVOTIG29	44	IVOTIG29FD30



**NEW Ivory Glazed**



- Pre-finished laminate with ivory coloured wood effect
- 5 ladder style panels with light coloured grooves
- Clear flat safety glass with raised beading

Height/Width/ Thickness mm	Product Code
<b>FINISHED</b>	
1981 686 35	IVOTIG23G
1981 762 35	IVOTIG26G
1981 838 35	IVOTIG29G



**NEW Lava**



- Pre-finished laminate with grey coloured wood effect
- 5 ladder style panels with grey coloured grooves



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	LAVTIG20		
1981 686 35	LAVTIG23	44	LAVTIG23FD30
1981 762 35	LAVTIG26	44	LAVTIG26FD30
1981 838 35	LAVTIG29	44	LAVTIG29FD30



**NEW Lava Glazed**

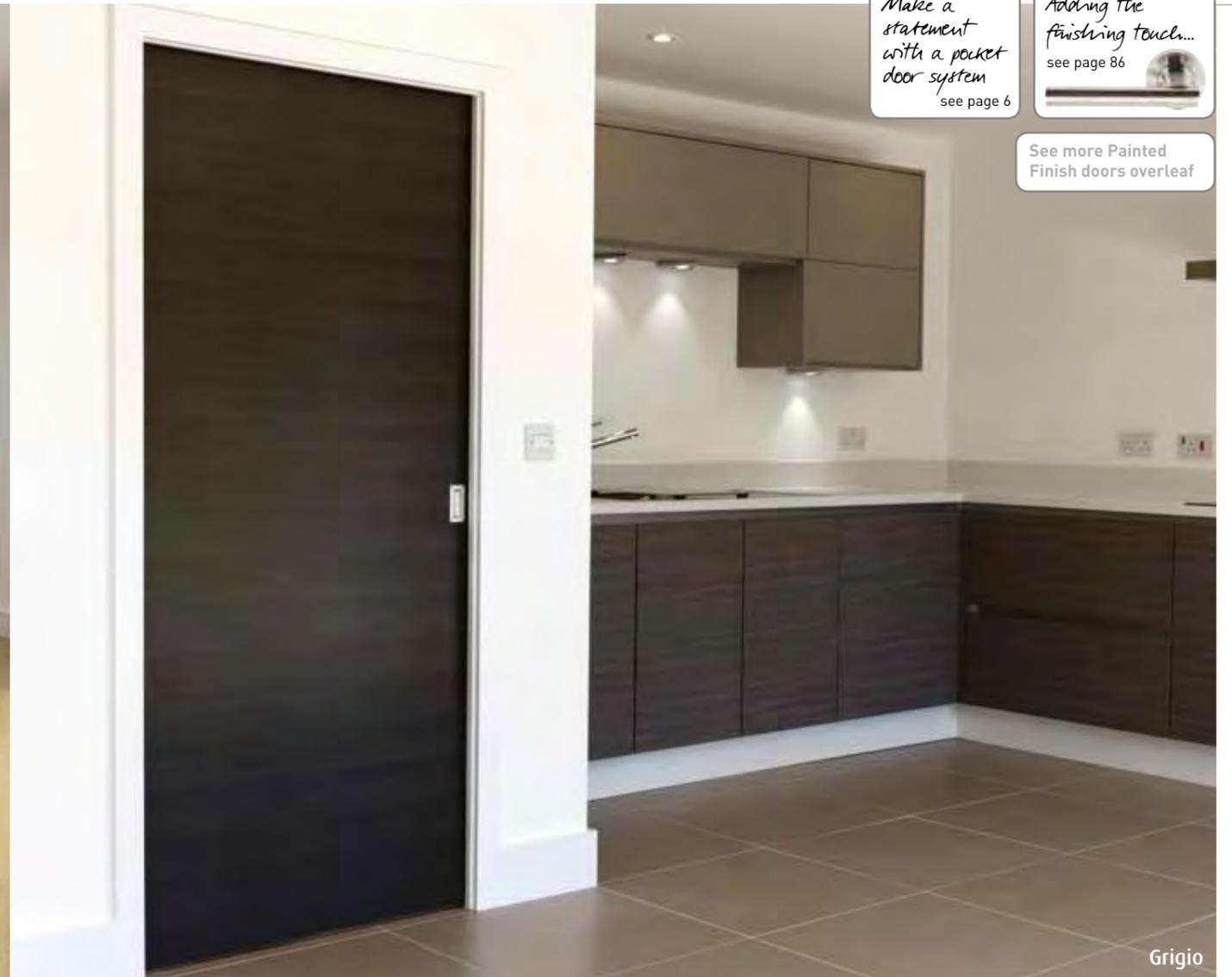


- Pre-finished laminate with grey coloured wood effect
- 5 ladder style panels with grey coloured grooves
- Clear flat safety glass with raised beading

Height/Width/ Thickness mm	Product Code
<b>FINISHED</b>	
1981 686 35	LAVTIG23G
1981 762 35	LAVTIG26G
1981 838 35	LAVTIG29G



Ardosia



Grigio

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more Painted Finish doors overleaf

**Ardosia**

Bs  

- Painted slate grey finish with vertical grain
- Grey coloured grooves

 Minimum quantity may apply for Bespoke orders.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
<b>FIRE DOORS</b>			
1981 610 35	<b>NARD20</b>		
1981 686 35	<b>NARD23</b>	44	<b>NARD23FD30</b>
1981 762 35	<b>NARD26</b>	44	<b>NARD26FD30</b>
1981 838 35	<b>NARD29</b>	44	<b>NARD29FD30</b>

**Ardosia Glazed**

Bs  

- Painted slate grey finish with vertical grain
- Grey coloured grooves
- Clear flat safety glass with raised beading

Minimum quantity may apply for Bespoke orders.

Glazed fire doors available to order.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
<b>FIRE DOORS</b>			
1981 686 35	<b>NARD23G</b>		
1981 762 35	<b>NARD26G</b>		
1981 838 35	<b>NARD29G</b>		

**Grigio**

Bs  

- Painted ash grey finish with horizontal grain
- FSC® Certified



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
<b>FIRE DOORS</b>			
1981 610 35	<b>ECGR120</b>		
1981 686 35	<b>ECGR123</b>	45	<b>ECGR1HH23</b>
1981 762 35	<b>ECGR126</b>	45	<b>ECGR1HH26</b>
1981 838 35	<b>ECGR129</b>	45	<b>ECGR1HH29</b>

**Grigio Glazed**

Bs  

- Painted ash grey finish with horizontal grain
- Clear flat safety glass with raised beading
- FSC® Certified

Glazed fire doors available to order.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
<b>FIRE DOORS</b>			
1981 686 35	<b>ECGR123G</b>		
1981 762 35	<b>ECGR126G</b>		
1981 838 35	<b>ECGR129G</b>		

**Argento**

Bs  

- Painted ash grey finish with vertical grain
- Silver coloured vertical grooves
- FSC® Certified



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
<b>FIRE DOORS</b>			
1981 610 35	<b>ECARG20</b>		
1981 686 35	<b>ECARG23</b>	45	<b>ECARGHH23</b>
1981 762 35	<b>ECARG26</b>	45	<b>ECARGHH26</b>
1981 838 35	<b>ECARG29</b>	45	<b>ECARGHH29</b>

**Argento Glazed**

Bs  

- Painted ash grey finish with vertical grain
- Silver coloured vertical grooves
- Clear flat safety glass with raised beading
- FSC® Certified

Glazed fire doors available to order.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
<b>FIRE DOORS</b>			
1981 686 35	<b>ECARG23G</b>		
1981 762 35	<b>ECARG26G</b>		
1981 838 35	<b>ECARG29G</b>		



Mocha

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86



Viridis



Wenge

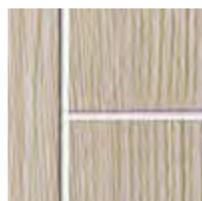
See more Painted Finish doors overleaf

**Viridis**

BS

- Painted a natural colour tone with vertical grain
- Light coloured grooves

Minimum quantity may apply for Bespoke orders.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 610 35	<b>NVIR20</b>		<b>FIRE DOORS</b>
1981 686 35	<b>NVIR23</b>	44	<b>NVIR23FD30</b>
1981 762 35	<b>NVIR26</b>	44	<b>NVIR26FD30</b>
1981 838 35	<b>NVIR29</b>	44	<b>NVIR29FD30</b>

**Viridis Glazed**

BS

- Painted a natural colour tone with vertical grain
- Light coloured grooves
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Minimum quantity may apply for Bespoke orders.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 686 35	<b>NVIR23G</b>		
1981 762 35	<b>NVIR26G</b>		
1981 838 35	<b>NVIR29G</b>		

**Mocha**

BS

- Painted soft walnut finish with vertical grain
- 5 ladder style panels with ivory coloured grooves
- FSC® Certified



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 610 35	<b>ECMOC20</b>		<b>FIRE DOORS</b>
1981 686 35	<b>ECMOC23</b>	45	<b>ECMOCHH23</b>
1981 762 35	<b>ECMOC26</b>	45	<b>ECMOCHH26</b>
1981 838 35	<b>ECMOC29</b>	45	<b>ECMOCHH29</b>

**Mocha Glazed**

BS

- Painted soft walnut finish with vertical grain
- 5 ladder style panels with ivory coloured grooves
- Clear flat safety glass with raised beading
- FSC® Certified

Glazed fire doors available to order.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 686 35	<b>ECMOC23G</b>		
1981 762 35	<b>ECMOC26G</b>		
1981 838 35	<b>ECMOC29G</b>		

**Wenge**

BS

- Painted wenge finish with horizontal grain
- 5 horizontal panels with wenge coloured grooves
- FSC® Certified



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 610 35	<b>ECWEN20</b>		<b>FIRE DOORS</b>
1981 686 35	<b>ECWEN23</b>	45	<b>ECWENHH23</b>
1981 762 35	<b>ECWEN26</b>	45	<b>ECWENHH26</b>
1981 838 35	<b>ECWEN29</b>	45	<b>ECWENHH29</b>

**Wenge Glazed**

BS

- Painted wenge finish with horizontal grain
- 5 horizontal panels with wenge coloured grooves
- Clear flat safety glass with raised beading
- FSC® Certified

Glazed fire doors available to order.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 686 35	<b>ECWEN23G</b>		
1981 762 35	<b>ECWEN26G</b>		
1981 838 35	<b>ECWEN29G</b>		



Louvre



Tate

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

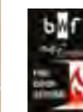


**Tate**



- Painted light oak finish with vertical grain
- 5 horizontal panels, grooved into MDF

Minimum quantity may apply for Bespoke orders.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>GTAT20</b>		
1981 686 35	<b>GTAT23</b>	44	<b>GTAT23FD30</b>
1981 762 35	<b>GTAT26</b>	44	<b>GTAT26FD30</b>
1981 838 35	<b>GTAT29</b>	44	<b>GTAT29FD30</b>



**Louvre**



- Painted light oak finish with vertical grain
- 5 horizontal panels, grooved into MDF
- Clear flat safety glass with raised beading

Glazed fire doors available to order.

Minimum quantity may apply for Bespoke orders.

Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>GLOU23</b>
1981 762 35	<b>GLOU26</b>
1981 838 35	<b>GLOU29</b>



Parelo Glazed

Make a statement with a pocket door system see page 6

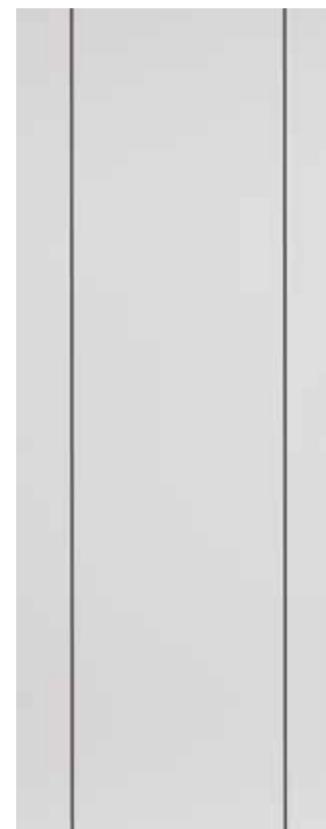
Adding the finishing touch... see page 86

See more White Contemporary doors overleaf

**Parelo**



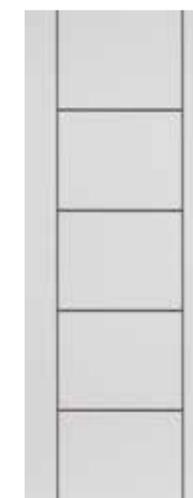
- Painted satin white finish
- Black coloured vertical grooves
- FSC® Certified



**Linea**



- Painted satin white finish
- 5 ladder style panels with black coloured grooves
- FSC® Certified



**Blanco**



- Painted satin white finish
- Aluminium coloured inlays
- FSC® Certified



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 610 35	<b>ECPAR20</b>	<b>FIRE DOORS</b>	
1981 686 35	<b>ECPAR23</b>	45	<b>ECPARHH23</b>
1981 762 35	<b>ECPAR26</b>	45	<b>ECPARHH26</b>
1981 838 35	<b>ECPAR29</b>	45	<b>ECPARHH29</b>

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 610 35	<b>ECLIN20</b>	<b>FIRE DOORS</b>	
1981 686 35	<b>ECLIN23</b>	45	<b>ECLINHH23</b>
1981 762 35	<b>ECLIN26</b>	45	<b>ECLINHH26</b>
1981 838 35	<b>ECLIN29</b>	45	<b>ECLINHH29</b>

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>			
1981 610 35	<b>ECBLA20</b>	<b>FIRE DOORS</b>	
1981 686 35	<b>ECBLA23</b>	45	<b>ECBLAHH23</b>
1981 762 35	<b>ECBLA26</b>	45	<b>ECBLAHH26</b>
1981 838 35	<b>ECBLA29</b>	45	<b>ECBLAHH29</b>

**Parelo Glazed**



- Painted satin white finish
- Black coloured vertical grooves
- Clear flat safety glass with raised beading
- FSC® Certified

Glazed fire doors available to order.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>ECPAR23G</b>
1981 762 35	<b>ECPAR26G</b>
1981 838 35	<b>ECPAR29G</b>

**Linea Glazed**



- Painted satin white finish
- 5 ladder style panels with black coloured grooves
- Clear flat safety glass with raised beading
- FSC® Certified

Glazed fire doors available to order.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>ECLIN23G</b>
1981 762 35	<b>ECLIN26G</b>
1981 838 35	<b>ECLIN29G</b>

**Blanco Glazed**



- Painted satin white finish
- Aluminium coloured inlays
- Clear flat safety glass with raised beading
- FSC® Certified

Glazed fire doors available to order.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>ECBLA23G</b>
1981 762 35	<b>ECBLA26G</b>
1981 838 35	<b>ECBLA29G</b>



Mistral White Glazed

**Useful Tip:**  
When finishing a primed glazed door, ensure that the paint and peel protective film is kept in place, until the door is completely dry.

**NEW Tigris White**



- Pre-finished white
- 5 ladder style panels, grooved into MDF
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Tigris White is also available in Oak and Walnut, see pages 15 & 47.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRE-FINISHED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>LTIG20</b>		
1981 686 35	<b>LTIG23</b>	44	<b>LTIG23FD30</b>
1981 762 35	<b>LTIG26</b>	44	<b>LTIG26FD30</b>
1981 838 35	<b>LTIG29</b>	44	<b>LTIG29FD30</b>



**NEW Emral White**



- Pre-finished white
- 5 ladder style panels, grooved into MDF
- Clear flat safety glass, flush beaded
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Glazed fire doors available to order.

Emral White is also available in Oak and Walnut, see pages 15 & 47.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 686 35	<b>LEMR23G</b>
1981 762 35	<b>LEMR26G</b>
1981 838 35	<b>LEMR29G</b>

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

See more White Contemporary doors overleaf

**NEW Tigris White Bi-fold**



- Pre-finished white
- 5 ladder style panels, grooved into MDF
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.



Height/Width/Thickness mm	Product Code
<b>PRE-FINISHED</b>	
1981 762 35	<b>LTIGBF26</b>

**Mistral White**



- White primed
- 3 ladder style panels, grooved into MDF
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Mistral White is also available in Oak and Walnut, see pages 16 & 47.



Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>LMIS20</b>		
1981 686 35	<b>LMIS23</b>	44	<b>LMIS23FD30</b>
1981 762 35	<b>LMIS26</b>	44	<b>LMIS26FD30</b>
1981 838 35	<b>LMIS29</b>	44	<b>LMIS29FD30</b>
2040 526 40	<b>LMIS526</b>		
2040 626 40	<b>LMIS626</b>		
2040 726 40	<b>LMIS726</b>	44	<b>LMIS726FD30</b>
2040 826 40	<b>LMIS826</b>	44	<b>LMIS826FD30</b>
2040 926		44	<b>LMIS926FD30</b>

**Mistral White Glazed**



- White primed
- 3 ladder style panels, grooved into MDF
- Clear flat safety glass, flush beaded
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Glazed fire doors available to order.

Mistral White Glazed is also available in Oak and Walnut, see pages 17 & 47.



Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	<b>LMIS23G</b>
1981 762 35	<b>LMIS26G</b>
1981 838 35	<b>LMIS29G</b>
2040 626 40	<b>LMIS626G</b>
2040 726 40	<b>LMIS726G</b>
2040 826 40	<b>LMIS826G</b>

**Mistral White Bi-fold**



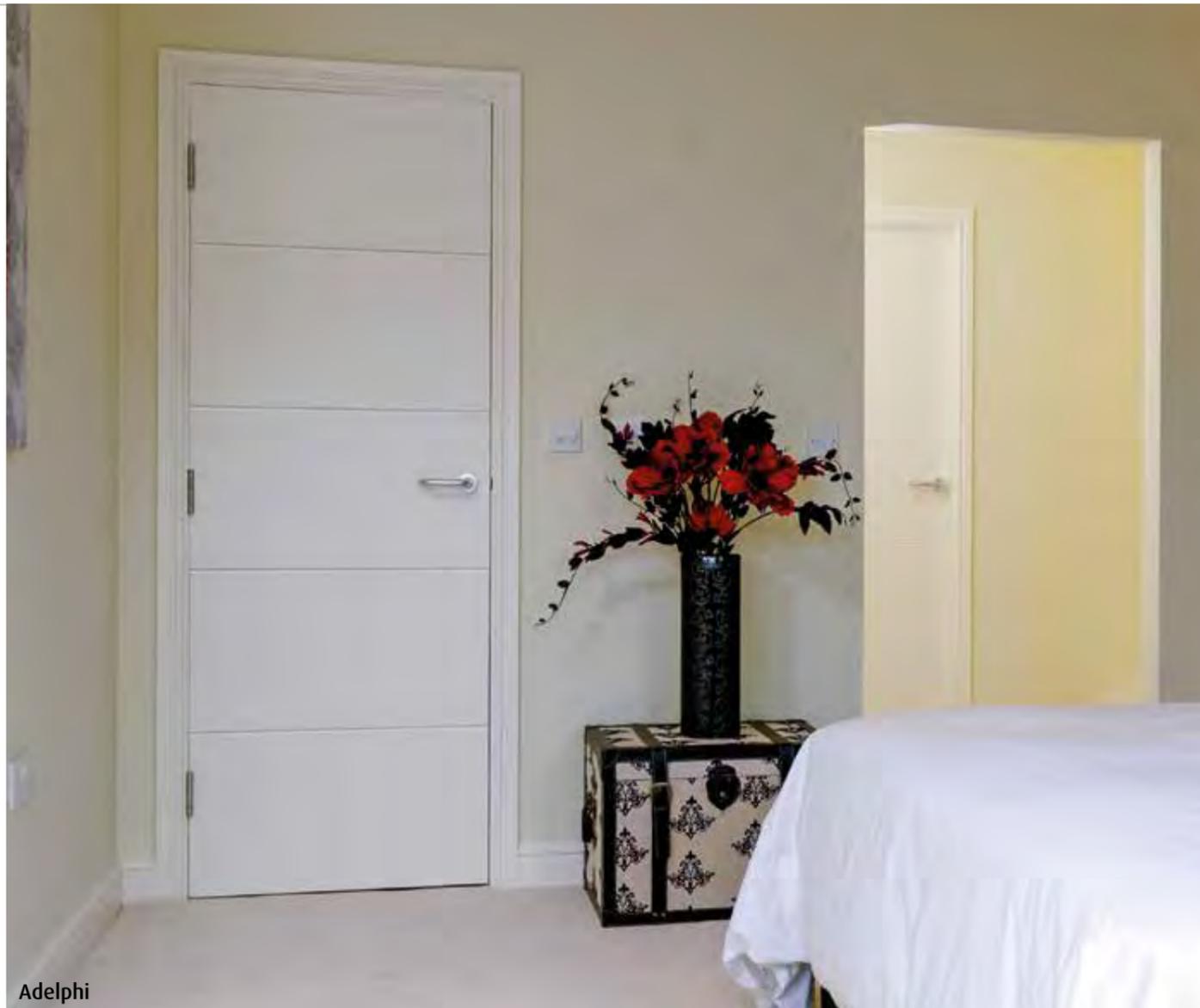
- White primed
- 3 ladder style panels, grooved into MDF
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Mistral White Bi-fold is also available in Oak, see page 17.



Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 762 35	<b>LMISBF26</b>



Adelphi



Imperial

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

**Useful Tip:**  
For a better finish on any primed door we recommend a light sanding to remove any nibs or marks prior to finishing.

See more White Contemporary doors overleaf



**Adelphi**



- White primed
- 5 horizontal panels, grooved into MDF
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 610 35	LADE20		
1981 686 35	LADE23	44	LADE23FD30
1981 762 35	LADE26	44	LADE26FD30
1981 838 35	LADE29	44	LADE29FD30



**Adelphi Bi-fold**



- White primed
- 5 horizontal panels, grooved into MDF
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 762 35	LADEBF26



**Arcadian**



- White primed
- 5 horizontal panels, grooved into MDF
- Retro style apertures. Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	LARC23
1981 762 35	LARC26
1981 838 35	LARC29



**Dominion**



- White primed
- 5 horizontal panels, grooved into MDF
- Etched flat safety glass with clear rectangular pattern and raised beading
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 686 35	LDOM23		
1981 762 35	LDOM26	44	LDOM26FD30
1981 838 35	LDOM29	44	LDOM29FD30



**Imperial**



- White primed
- MDF face with ladder style feature grooves
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 610 35	LIMP20		
1981 686 35	LIMP23	44	LIMP23FD30
1981 762 35	LIMP26	44	LIMP26FD30
1981 838 35	LIMP29	44	LIMP29FD30



**Regent**



- White primed
- MDF face with ladder style feature grooves
- Retro style apertures. Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	LREG23
1981 762 35	LREG26
1981 838 35	LREG29



Apollo



Quattro

Adding the finishing touch... see page 86

Make a statement with a pocket door system see page 6

See more White Contemporary doors overleaf

**Useful Tip:**  
When finishing a primed glazed door, ensure that the paint and peel protective film is kept in place, until the door is completely dry.



**Eclipse**

- White primed
- MDF face with feature grooves
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 610 35	LECL20		
1981 686 35	LECL23	44	LECL23FD30
1981 762 35	LECL26	44	LECL26FD30
1981 838 35	LECL29	44	LECL29FD30



**Oriole**

- White primed
- MDF face with feature grooves
- Oval shaped aperture. Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 686 35	LORI23		
1981 762 35	LORI26		
1981 838 35	LORI29		



**Apollo**

- White primed
- MDF face with ladder style feature grooves
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 610 35	LAP020		
1981 686 35	LAP023	44	LAP023FD30
1981 762 35	LAP026	44	LAP026FD30
1981 838 35	LAP029	44	LAP029FD30



**Barbican**

- White primed
- MDF face with ladder style feature grooves
- Etched flat safety glass with clear rectangular pattern and raised beading
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 686 35	LBAR23		
1981 762 35	LBAR26	44	LBAR26FD30
1981 838 35	LBAR29	44	LBAR29FD30



**Quattro**

- White primed
- Moulded panel smooth finish with ladder style effect
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 610 35	QUA20		
1981 686 35	QUA23	44	QUA23FD30
1981 711 35	QUA24		
1981 762 35	QUA26	44	QUA26FD30
1981 838 35	QUA29	44	QUA29FD30



**Quattro Glazed**

- White primed
- Moulded panel smooth finish with ladder style effect
- Clear flat safety glass, flush beaded
- FSC® Certified

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 686 35	QUA4L23		
1981 762 35	QUA4L26		
1981 838 35	QUA4L29		



Elektra

**Aster**



- Premium primed
- MDF face with feature grooves

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
<b>FIRE DOORS</b>			
1981 610 35	LAST20		
1981 686 35	LAST23	44	LAST23FD30
1981 762 35	LAST26	44	LAST26FD30
1981 838 35	LAST29	44	LAST29FD30

**Elektra**



- Premium primed
- MDF face with feature grooves

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
<b>FIRE DOORS</b>			
1981 610 35	LELE20		
1981 686 35	LELE23	44	LELE23FD30
1981 762 35	LELE26	44	LELE26FD30
1981 838 35	LELE29	44	LELE29FD30

**Fortune**



- Premium primed
- MDF face with feature grooves

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
<b>FIRE DOORS</b>			
1981 610 35	LFOR20		
1981 686 35	LFOR23	44	LFOR23FD30
1981 762 35	LFOR26	44	LFOR26FD30
1981 838 35	LFOR29	44	LFOR29FD30

**Lyric**



- Premium primed
- MDF face with feature grooves

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
<b>FIRE DOORS</b>			
1981 610 35	LLYR20		
1981 686 35	LLYR23	44	LLYR23FD30
1981 762 35	LLYR26	44	LLYR26FD30
1981 838 35	LLYR29	44	LLYR29FD30

**Novello**



- Premium primed
- MDF face with feature grooves

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.



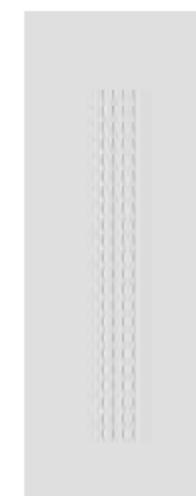
Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
<b>FIRE DOORS</b>			
1981 610 35	LNOV20		
1981 686 35	LNOV23		
1981 762 35	LNOV26	44	LNOV26FD30
1981 838 35	LNOV29	44	LNOV29FD30

**Criterion**



- Premium primed
- MDF face with feature grooves

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
<b>FIRE DOORS</b>			
1981 610 35	LCRI20		
1981 686 35	LCRI23	44	LCRI23FD30
1981 762 35	LCRI26	44	LCRI26FD30
1981 838 35	LCRI29	44	LCRI29FD30

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

**Useful Tip:**  
For a better finish on any primed door we recommend a light sanding to remove any nibs or marks prior to finishing.

See more White Contemporary doors overleaf



Ripple

Both lifestyle images featured show the Ripple door painted in a contemporary pale grey.



Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86



**Ripple**



- White primed
- Textured effect
- FSC® Certified

Perfect for painting a contemporary colour.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>RIP20</b>		
1981 686 35	<b>RIP23</b>	45	<b>RIP23FD30</b>
1981 762 35	<b>RIP26</b>	45	<b>RIP26FD30</b>
1981 838 35	<b>RIP29</b>	45	<b>RIP29FD30</b>

*Useful Tip:*  
When finishing a primed glazed door, ensure that the paint and peel protective film is kept in place, until the door is completely dry.



**Ripple Glazed**



- White primed
- Textured effect
- Clear flat safety glass, flush beaded
- FSC® Certified

Perfect for painting a contemporary colour.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	<b>RIP23G</b>
1981 762 35	<b>RIP26G</b>
1981 838 35	<b>RIP29G</b>



Jamaica

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

**Useful Tip:**  
For a better finish on any primed door we recommend a light sanding to remove any nibs or marks prior to finishing.

See more White Classic doors overleaf



**Jamaica**



- White primed
- Flat panel with decorative muntings
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 610 35	<b>CJAM20</b>		
1981 686 35	<b>CJAM23</b>	44	<b>CJAM23FD30</b>
1981 762 35	<b>CJAM26</b>	44	<b>CJAM26FD30</b>
1981 838 35	<b>CJAM29</b>	44	<b>CJAM29FD30</b>
<b>FIRE DOORS</b>			



**Caprice**



- White primed
- Moulded panel grained effect
- FSC® Certified

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 610 35	<b>CAP20</b>		
1981 686 35	<b>CAP23</b>		
1981 762 35	<b>CAP26</b>	44	<b>CAP26FD30</b>
1981 838 35	<b>CAP29</b>	44	<b>CAP29FD30</b>
2040 726 40	<b>CAP726</b>	44	<b>CAP726FD30</b>
2040 826 40	<b>CAP826</b>	44	<b>CAP826FD30</b>
<b>FIRE DOORS</b>			



**Edwardian**



- White primed
- Moulded panel grained effect
- FSC® Certified

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 533 35	<b>ED19</b>		
1981 610 35	<b>ED20</b>		
1981 686 35	<b>ED23</b>		
1981 762 35	<b>ED26</b>	44	<b>EDHH26</b>
1981 838 35	<b>ED29</b>	44	<b>EDHH29</b>
2032 813 35	<b>ED28</b>	44	<b>EDHH28</b>
<b>FIRE DOORS</b>			



**Trinidad**



- White primed
- Decorative muntings
- Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	<b>CTRI23</b>
1981 762 35	<b>CTRI26</b>
1981 838 35	<b>CTRI29</b>



**Andorra**



- White primed
- Moulded panel grained effect
- Etched flat safety glass with clear rectangular pattern and flush beading
- FSC® Certified

Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	<b>CAPAND23</b>
1981 762 35	<b>CAPAND26</b>
1981 838 35	<b>CAPAND29</b>



**Edwardian 2 Light**



- White primed
- Moulded panel grained effect
- Etched flat safety glass with clear diamond pattern lines
- FSC® Certified

Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	<b>EDGLS23</b>
1981 762 35	<b>EDGLS26</b>
1981 838 35	<b>EDGLS29</b>



Colonist

### Colonist



- White primed
- Moulded panel grained and smooth effect
- FSC® Certified



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED GRAINED</b>		<b>FIRE DOORS</b>	
1981 381 35	COL13**		
1981 457 35	COL16**		
1981 533 35	COL19**		
1981 610 35	COL20	44	COLHH20
1981 686 35	COL23	44	COLHH23
1981 711 35	COL24		
1981 762 35	COL26	44	COLHH26
1981 838 35	COL29	44	COLHH29
2032 813 35	COL28	44	COLHH28
2040 526 40	COL526		
2040 626 40	COL626		
2040 726 40	COL726	44	COLHH726
2040 826 40	COL826	44	COLHH826
2040 926		44	COLHH926
<b>PRIMED SMOOTH</b>		<b>FIRE DOORS</b>	
1981 457 35	SMCOL16**		
1981 533 35	SMCOL19**		
1981 610 35	SMCOL20		
1981 686 35	SMCOL23	44	SMCOLHH23
1981 762 35	SMCOL26	44	SMCOLHH26
1981 838 35	SMCOL29	44	SMCOLHH29
2032 813 35	SMCOL28	44	SMCOLHH28



### Colonist Bi-fold



- White primed
- Moulded panel grained effect
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 762 35	COLBF26
1981 914 35	COLBF30



### Decima



- White primed
- Moulded panel grained effect
- Clear bevelled safety glass with brushed chrome camings and raised perimeter beading
- FSC® Certified

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	CCAPDEC23
1981 762 35	CCAPDEC26
1981 838 35	CCAPDEC29



### Decca



- White primed
- Moulded panel grained effect
- Clear flat safety glass with etched lines and flush beading
- FSC® Certified

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	DEC23
1981 762 35	DEC26
1981 838 35	DEC29

*Important:*  
Moulded panel doors are vulnerable to high humidity. Make sure plasterwork etc. has been allowed to dry out sufficiently before fitting them in new or refurbished homes.

*Make a statement with a pocket door system*  
see page 6

*Adding the finishing touch...*  
see page 86

See more White Classic doors overleaf

### Classique



- White primed
- Moulded panel grained effect
- FSC® Certified



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 533 35	CLA19		
1981 610 35	CLA20		
1981 686 35	CLA23	44	CLAHH23
1981 711 35	CLA24		
1981 762 35	CLA26	44	CLAHH26
1981 838 35	CLA29	44	CLAHH29
2032 813 35	CLA28		
2040 726 40	CLA726		
2040 826 40	CLA826		



Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	CLAGLS23
1981 762 35	CLAGLS26
1981 838 35	CLAGLS29
2032 813 35	CLAGLS28

### Classique 6 Light



- White primed
- Moulded panel grained effect
- Clear flat safety glass with flush beading
- FSC® Certified



### Classique Bi-fold



- White primed
- Moulded panel grained effect
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 610 35	CLABF20
1981 762 35	CLABF26



### Classique 6 Light Pairs



- White primed
- Moulded panel grained effect
- Clear flat safety glass with flush beading
- Rebated meeting stiles, right hand open away
- FSC® Certified

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 1220 35	CLAGLSPR40



Faro



**Canterbury**



- White primed
- Moulded panel grained and smooth effect
- FSC® Certified

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED GRAINED FIRE DOORS</b>			
1981 457 35	CAN16*		
1981 533 35	CAN19*		
1981 610 35	CAN20	44	CANHH20
1981 686 35	CAN23	44	CANHH23
1981 711 35	CAN24		
1981 762 35	CAN26	44	CANHH26
1981 838 35	CAN29	44	CANHH29
2032 813 35	CAN28	44	CANHH28
2040 526 40	CAN526		
2040 626 40	CAN626		
2040 726 40	CAN726	44	CANHH726
2040 826 40	CAN826	44	CANHH826
2040 926		44	CANHH926
<b>PRIMED SMOOTH FIRE DOORS</b>			
1981 610 35	SMCAN20	44	SMCANHH20
1981 686 35	SMCAN23	44	SMCANHH23
1981 762 35	SMCAN26	44	SMCANHH26
1981 838 35	SMCAN29	44	SMCANHH29
2032 813		44	SMCANHH28

\*2 Panel



**Canterbury 2 Light**



- White primed
- Moulded panel grained and smooth effect
- **Grained:** etched flat safety glass with clear diamond pattern lines
- **Smooth:** clear flat safety glass
- Both with flush beading
- FSC® Certified

Height/Width/ Thickness mm	Product Code
<b>PRIMED GRAINED ETCHED GLASS</b>	
1981 686 35	CANGL23
1981 762 35	CANGL26
1981 838 35	CANGL29
2032 813 35	CANGL28
2040 726 40	CANGL726
<b>PRIMED SMOOTH CLEAR GLASS</b>	
1981 686 35	SMCANGLC23
1981 762 35	SMCANGLC26
1981 838 35	SMCANGLC29



**Canterbury 2 Light FD30**



- White primed
- Moulded panel grained effect
- Clear flat fire glass with raised beading
- FSC® Certified

Height/Width/ Thickness mm	Product Code
<b>PRIMED GRAINED FIRE DOORS</b>	
1981 762 44	CANGL26FD30
1981 838 44	CANGL29FD30



**Faro**



- White primed
- Moulded panel grained effect
- Clear flat safety glass with flush beading
- FSC® Certified

**FARO FD30**  
Clear flat safety glass with etched lines and raised perimeter beading



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED FIRE DOORS (see above)</b>			
1981 686 35	CAPFAR23		
1981 762 35	CAPFAR26	44	CAPFAR26FD30
1981 838 35	CAPFAR29	44	CAPFAR29FD30



**Canterbury Bi-fold**



- White primed
- Moulded panel grained effect
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 610 35	CANBF20
1981 762 35	CANBF26



**Canterbury Glazed Bi-fold**



- White primed
- Moulded panel grained effect
- Etched flat safety glass with clear diamond pattern lines and flush beading
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 762 35	CANBFLGT26

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

**Important:**  
Moulded panel doors are vulnerable to high humidity. Make sure plasterwork etc. has been allowed to dry out sufficiently before fitting them in new or refurbished homes.



Axis White

**NEW Axis White Ripple**



- White primed
- Textured ripple effect centre panel
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>SAXIRIP20</b>		
1981 686 35	<b>SAXIRIP23</b>	44	<b>SAXIRIP23FD30</b>
1981 762 35	<b>SAXIRIP26</b>	44	<b>SAXIRIP26FD30</b>
1981 838 35	<b>SAXIRIP29</b>	44	<b>SAXIRIP29FD30</b>

**Axis White**



- White primed
- Wide shaker panel design
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Axis White is also available in Oak and Walnut, see pages 36 & 51.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>SAXI20</b>		
1981 686 35	<b>SAXI23</b>	44	<b>SAXI23FD30</b>
1981 762 35	<b>SAXI26</b>	44	<b>SAXI26FD30</b>
1981 838 35	<b>SAXI29</b>	44	<b>SAXI29FD30</b>

**Axis White Glazed**



- White primed
- Wide shaker panel design
- Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Axis White Glazed is also available in Oak and Walnut, see pages 36 & 51.



Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
1981 686 35	<b>SAXI23G</b>		
1981 762 35	<b>SAXI26G</b>		
1981 838 35	<b>SAXI29G</b>		

**Axis White Bi-fold**



- White primed
- Wide shaker panel design
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 762 35	<b>SAXIBF26</b>

**Axis White Glazed Bi-fold**



- White primed
- Wide shaker panel design
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- Clear flat safety glass
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 762 35	<b>SAXIBF26G</b>

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

**Useful Tip:**  
When finishing a primed glazed door, ensure that the paint and peel protective film is kept in place, until the door is completely dry.

See more White Shaker doors overleaf

**Eccentro**



- White primed
- Wide shaker panel design
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 610 35	<b>SECC20</b>		
1981 686 35	<b>SECC23</b>	44	<b>SECC23FD30</b>
1981 762 35	<b>SECC26</b>	44	<b>SECC26FD30</b>
1981 838 35	<b>SECC29</b>	44	<b>SECC29FD30</b>

**Eccentro Glazed**



- White primed
- Wide shaker panel design
- Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/ Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	<b>SECC23G</b>
1981 762 35	<b>SECC26G</b>
1981 838 35	<b>SECC29G</b>



Geo

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

**Useful Tip:**  
For a better finish on any primed door we recommend a light sanding to remove any nibs or marks prior to finishing.

See more White Shaker doors overleaf



**Geo**



- White primed
- Wide shaker panel design
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
<b>FIRE DOORS</b>			
1981 610 35	SGE020		
1981 686 35	SGE023	44	SGE023FD30
1981 762 35	SGE026	44	SGE026FD30
1981 838 35	SGE029	44	SGE029FD30



**Antigua**



- White primed
- Full recessed panel
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
<b>FIRE DOORS</b>			
1981 610 35	CANTI20		
1981 686 35	CANTI23	44	CANTI23FD30
1981 762 35	CANTI26	44	CANTI26FD30
1981 838 35	CANTI29	44	CANTI29FD30



**Tobago**



- White primed
- Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>			
<b>FIRE DOORS</b>			
1981 686 35	CTOB23		
1981 762 35	CTOB26	44	CTOB26FD30
1981 838 35	CTOB29	44	CTOB29FD30



**Geo Glazed**



- White primed
- Wide shaker panel design
- Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	SGE023G
1981 762 35	SGE026G
1981 838 35	SGE029G



**Antigua Bi-fold**



- White primed
- Full recessed panels
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 762 35	CANTIBF26



**Tobago Bi-fold**



- White primed
- Clear flat safety glass
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 762 35	CTOBBF26



Aurora Glazed



**Aurora**



- White primed
- Retro sunshine door
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/ Product Thickness mm Code

PRIMED		
1981	686	35 CAUR23
1981	762	35 CAUR26
1981	838	35 CAUR29



**Aurora Glazed**



- White primed
- Retro sunshine door
- Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/ Product Thickness mm Code

PRIMED		
1981	762	35 CAUR26G



**Montserrat**



- White primed
- Four recessed panels
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Product Thickness mm Code Thickness mm Product Code

PRIMED			FIRE DOORS	
1981	610	35 CMON20		
1981	686	35 CMON23	44	CMON23FD30
1981	762	35 CMON26	44	CMON26FD30
1981	838	35 CMON29	44	CMON29FD30



**Cayman**



- White primed
- Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/ Product Thickness mm Code

PRIMED		
1981	686	35 CCAY23
1981	762	35 CCAY26
1981	838	35 CCAY29



**Montserrat Bi-fold**



- White primed
- Recessed panels
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/ Product Thickness mm Code

PRIMED		
1981	762	35 CMONBF26



**Cayman Bi-fold**



- White primed
- Clear flat safety glass
- Easy to install into existing frames, supplied ready hinged with pivots, brackets and a sliding track
- FSC® Certified

Please note that the door opening size is listed and that the actual bi-fold supplied is slightly smaller to accommodate tracking.

Height/Width/ Product Thickness mm Code

PRIMED		
1981	762	35 CCAYBF26

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

**Useful Tip:** When finishing a primed glazed door, ensure that the paint and peel protective film is kept in place, until the door is completely dry.



**Barbados**



- White primed
- Two recessed panels
- FSC® Certified

Rebated door pairs can be ordered for standard stock doors (not fire doors) with a short lead time.

Height/Width/ Product Thickness mm Code Thickness mm Product Code

PRIMED			FIRE DOORS	
1981	610	35 CBAR20		
1981	686	35 CBAR23	44	CBAR23FD30
1981	762	35 CBAR26	44	CBAR26FD30
1981	838	35 CBAR29	44	CBAR29FD30



**Dominica**



- White primed
- Clear flat safety glass
- FSC® Certified

Rebated door pairs can be ordered from stock with a short lead time.

Height/Width/ Product Thickness mm Code

PRIMED		
1981	686	35 CDOMI23
1981	762	35 CDOMI26
1981	838	35 CDOMI29



Cottage 1 Light

Make a statement with a pocket door system see page 6

Adding the finishing touch... see page 86

**Useful Tip:**  
For a better finish on any primed door we recommend a light sanding to remove any nibs or marks prior to finishing.



**Savoy**

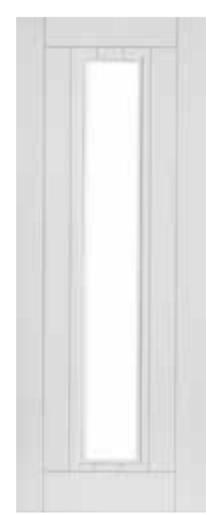


- White primed
- Grooved centre panel is full door thickness
- FSC® Certified

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 610 35	LSAV20		
1981 686 35	LSAV23		
1981 762 35	LSAV26	44	LSAV26FD30
1981 838 35	LSAV29	44	LSAV29FD30



Cottage 5



**Phoenix**



- White primed
- Grooved panel effect
- Clear flat safety glass with raised beading
- FSC® Certified

Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	LPH023
1981 762 35	LPH026
1981 838 35	LPH029



**Cottage 5**



- White primed
- Moulded panel grained effect
- FSC® Certified

Height/Width/Thickness mm	Product Code	Thickness mm	Product Code
<b>PRIMED</b>		<b>FIRE DOORS</b>	
1981 610 35	MCOT520		
1981 686 35	MCOT523	44	MCOT523FD30
1981 762 35	MCOT526	44	MCOT526FD30
1981 838 35	MCOT529	44	MCOT529FD30



**Cottage 1 Light**



- White primed
- Moulded panel grained effect
- Clear flat safety glass with etched lines and flush beading
- FSC® Certified

Height/Width/Thickness mm	Product Code
<b>PRIMED</b>	
1981 686 35	MCOT51L23
1981 762 35	MCOT51L26
1981 838 35	MCOT51L29

# Door Handle Latch Packs

the perfect partner for your JB Kind doors

Enjoy the convenience of a stylish door handle latch pack, supplied with everything that you need to fit your door in one box.

Each pack comes with a pair of handles, a smartlatch, a choice of keeps and three quality stainless steel ball bearing hinges.



## SMARTLATCH

The Smartlatch is a new innovative latch that can be quickly installed in less than 5 minutes, saving tradesmen up to 25 minutes per door.



### Smartlatch: Fit in under five minutes



**Step one:** Using a 25mm drill bit, bore out to 75mm in depth.

**Step two:** Using the same bit, drill the hole for the spindle.

**Step three:** Then simply insert the latch.



Privacy latch packs with revolutionary push button, available in all handle styles. No requirement to purchase or fit a separate bathroom lock.



With a 10 year parts and mechanism guarantee, the premium stainless steel and zinc diecast construction provides that all important peace of mind.

Please note: the hinges provided in our latch packs are not suitable for use with fire doors. Fire door hinges are available separately, call 01283 554197 for details.



**Roller**  
Polished and satin chrome finish  
STANDARD LATCH PACK: IROLLP  
PRIVACY LATCH PACK: IROLPP



**Blade**  
Satin chrome finish  
STANDARD LATCH PACK: IBLALP  
PRIVACY LATCH PACK: IBLAPP



**Wave**  
Polished chrome finish  
STANDARD LATCH PACK: IWAVLP  
PRIVACY LATCH PACK: IWAVPP



**Drift**  
Polished chrome and satin nickel finish  
STANDARD LATCH PACK: IDRILP  
PRIVACY LATCH PACK: IDRIPP



**Curl**  
Polished chrome and satin nickel finish  
STANDARD LATCH PACK: ICURLP  
PRIVACY LATCH PACK: ICURPP



**Tube**  
Satin chrome finish  
STANDARD LATCH PACK: ITUBLP  
PRIVACY LATCH PACK: ITUBPP



Tigris Extreme, shown painted

New for 2017, our External Extreme door range may be the most exciting new development in exterior door design for decades! Constructed with an exceptionally durable and dimensionally stable top layer of MEDITE®TRICOYA®EXTREME and sealed with a factory applied paint finish, ensuring that the doors can withstand all weathers – and to illustrate just how confident we are, we issue every External Extreme door with a 10 year guarantee!

External Extreme doors are perfect for painting your own chosen colour and all glazed doors are fitted with Pilkington™ double glazed units. Easily fitted by a competent joiner into an existing or new wooden door frame, homeowners will have confidence that External Extreme will be a long lasting, reliable exterior door option.



Traditionally used for cladding and facias, MEDITE®TRICOYA®EXTREME's hard-wearing and weather resistant properties make it perfect for use within the structure of external doors.



**DURABLE**  
Longer lasting, perfect for external use.



**PERFECT FOR COATING**  
Improved stability and durability enhances service life of the coating. Damaged coating will not affect the core.



**SUSTAINABLY SOURCED**  
FSC® Certified. Wood used from sustainable sources.



**ENHANCED STABILITY**  
Swelling and shrinking dramatically reduced.



**LOWER MAINTENANCE COSTS**  
Extended periods between exterior coatings maintenance.



**RESISTANT TO FUNGAL DECAY**  
Effective barrier to fungal decay.

See more External doors overleaf



Please refer to jbkind.com for further details

**NEW Tigris Extreme**

- Pre-finished White
- Composite core
- Grooved, 5 ladder style panels
- Weather bar included
- FSC® Certified



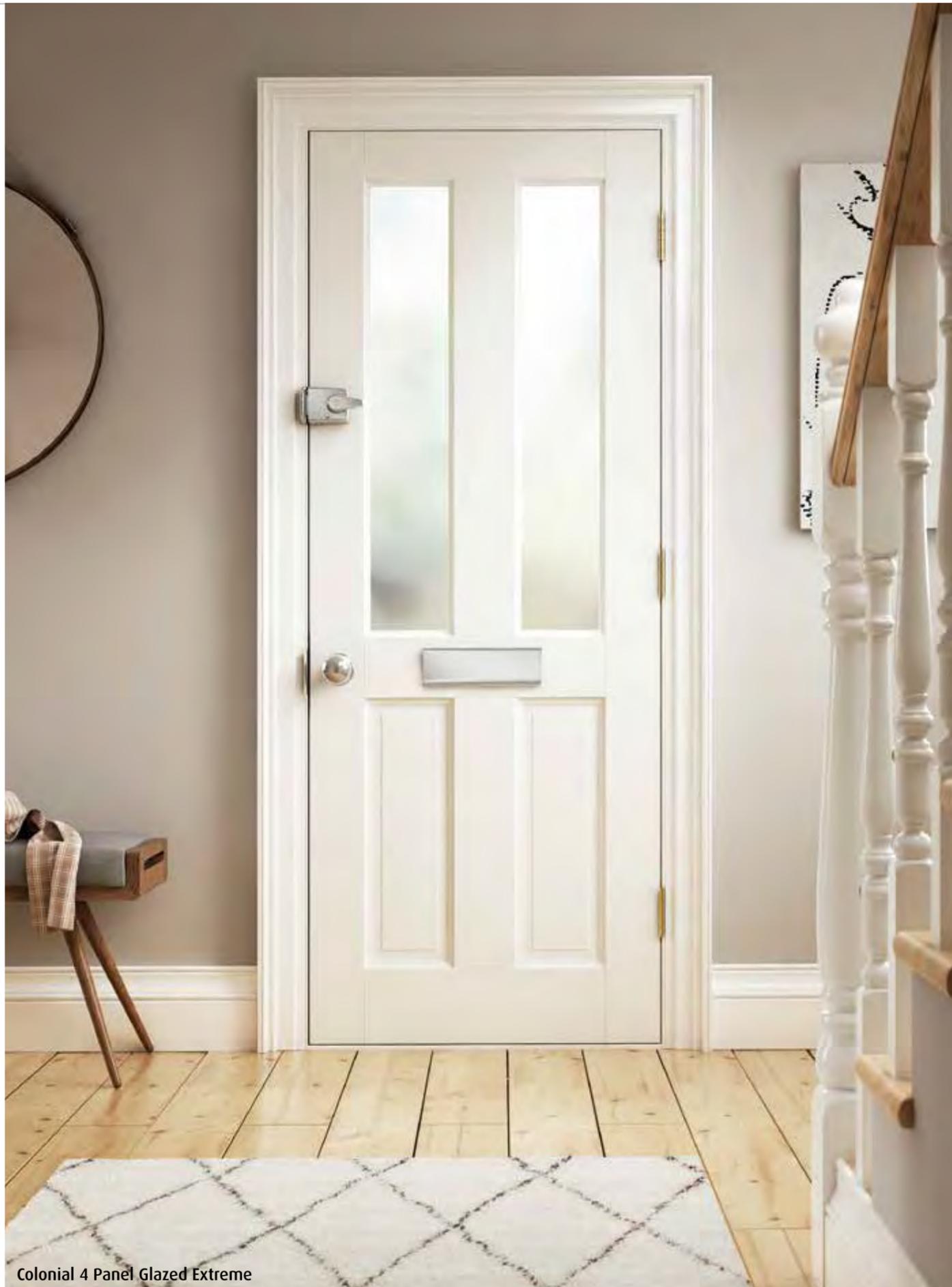
Height/Width/ Thickness mm Product Code  
**PRE-FINISHED**  
1981 838 44 **EXTIG29**

**NEW Tigris Glazed Extreme**

- Pre-finished White
- Composite core
- Grooved, 5 ladder style panels
- Pilkington™ opal flat glass double glazed unit
- Weather bar included
- FSC® Certified



Height/Width/ Thickness mm Product Code  
**PRE-FINISHED**  
1981 838 44 **EXTIG29G**



Colonial 4 Panel Glazed Extreme

*Useful Tip:*  
To keep your exterior doors tip top we would recommend repainting every two to three years.

See more External doors overleaf



Please refer to [jbkind.com](http://jbkind.com) for further details



**NEW Colonial 4 Panel Extreme**

- Pre-finished White
- Composite core
- Raised panels
- Weather bar included
- FSC® Certified

Height/Width/ Thickness mm	Product Code
1981 838 44	<b>EX4P29</b>



**NEW Colonial 4 Panel Glazed Extreme**

- Pre-finished White
- Composite core
- Raised panels
- Pilkington™ opal flat glass double glazed unit
- Weather bar included
- FSC® Certified

Height/Width/ Thickness mm	Product Code
1981 838 44	<b>EX4PTL29</b>



**NEW 2XG Extreme**

- Pre-finished White
- Composite core
- Raised panel
- Pilkington™ clear flat glass double glazed unit
- Weather bar included
- FSC® Certified

Height/Width/ Thickness mm	Product Code
1981 762 44	<b>E2XG1P26G</b>
1981 838 44	<b>E2XG1P29G</b>



**NEW Thames Extreme**

- Pre-finished White
- Composite core
- Grooved cottage style panel effect
- Weather bar included
- FSC® Certified

Height/Width/ Thickness mm	Product Code
1981 838 44	<b>EXTHA29</b>

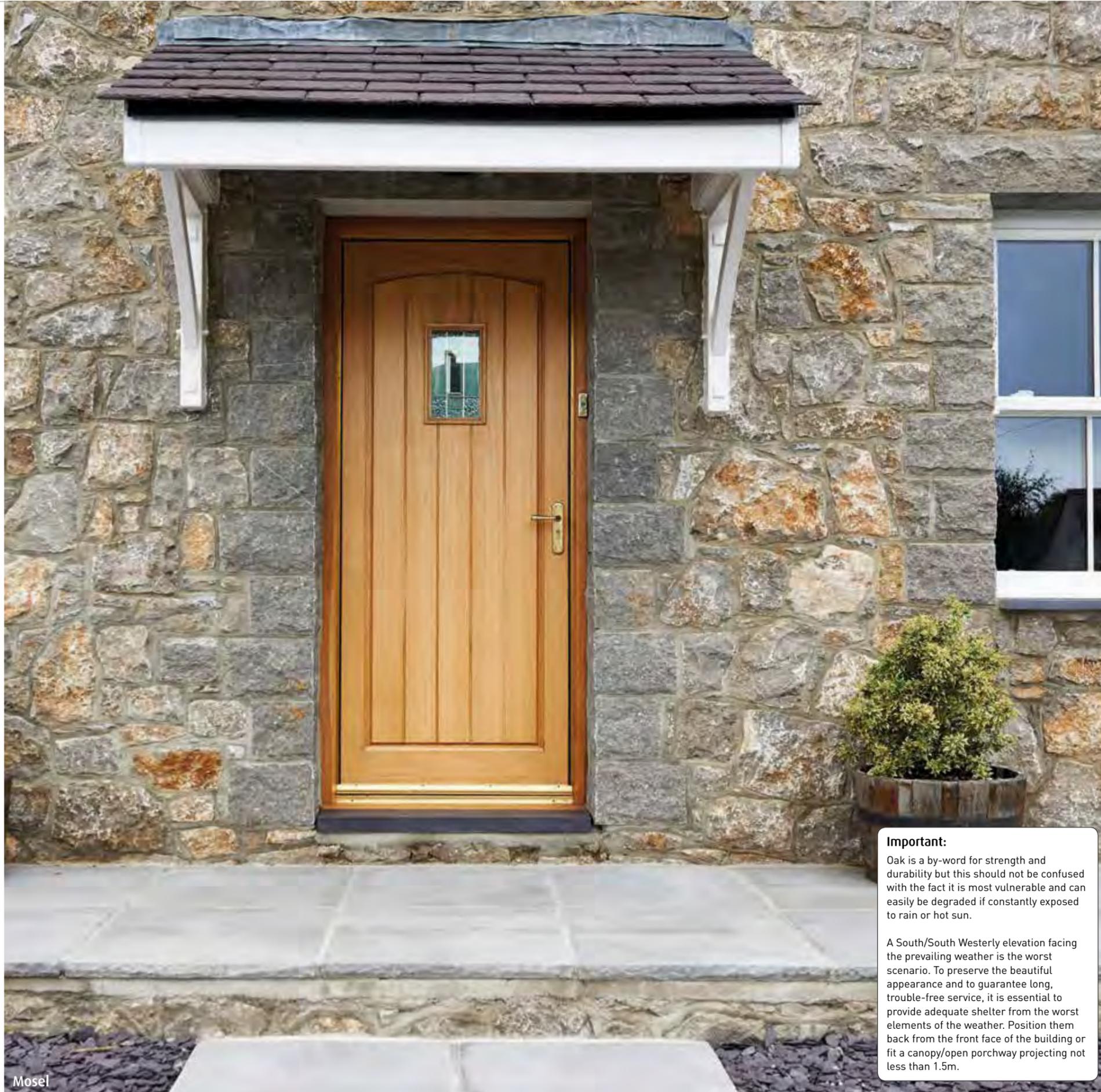


**NEW Thames Glazed Extreme**

- Pre-finished White
- Composite core
- Grooved cottage style panel effect
- Pilkington™ clear flat glass double glazed unit
- Weather bar included
- FSC® Certified

Height/Width/ Thickness mm	Product Code
1981 838 44	<b>EXTHA29G</b>

Although supplied pre-finished, our External Extreme doors are perfect for painting your chosen colour.



Mosel

**Important:**

Oak is a by-word for strength and durability but this should not be confused with the fact it is most vulnerable and can easily be degraded if constantly exposed to rain or hot sun.

A South/South Westerly elevation facing the prevailing weather is the worst scenario. To preserve the beautiful appearance and to guarantee long, trouble-free service, it is essential to provide adequate shelter from the worst elements of the weather. Position them back from the front face of the building or fit a canopy/open porchway projecting not less than 1.5m.

First impressions count and by fitting an oak exterior door to your home, you will certainly be adding style and distinction.

The beautiful real oak facings of our External Oak range are prepared ready for your preferred varnish finish. Constructed with a solid composite core that incorporates insulating properties, the doors are compliant to Part 'L' of the building regulations - meeting the thermal 'U' (1.8w/m2k) value criteria for new build.

Supplied fitted with insulated glazing units that truly enhance the beauty of the doors. To achieve full thermal insulation properties, the glazed panels have an external face marked upon each door. For this reason, when glass panels are offset, it is necessary to specify left or right as viewed from outside.



**PART 'L' COMPLIANT**

Doors comply to thermal 'U' value criteria for new builds.

**REAL OAK VENEERS**

Prepared ready for a varnish finish.

**SOLID COMPOSITE CORE**

Incorporates insulation properties.

**MATCHING SIDELIGHTS**

Create a beautiful entrance with matching sidelights.

**INSULATED GLAZING**

Additional thermal insulation.

See more External doors overleaf

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.



**Cognac**

- Unfinished oak veneer
- Composite core
- Grooved, 7 ladder style panel effect

U Value 1.5

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 838 44	<b>OTC0629</b>



**Alsace**

- Unfinished oak veneer
- Composite core
- Grooved, 7 ladder style panel effect
- Clear bevelled insulated glazing unit

U Value 1.7  
Shown as left hand, please state hand required

Height/Width/Thickness mm	Product Code
<b>UNFINISHED</b>	
1981 762 44	<b>OTALS26L-L</b>
1981 762 44	<b>OTALS26L-R</b>
1981 838 44	<b>OTALS29L-L</b>
1981 838 44	<b>OTALS29L-R</b>

All images are shown finished for illustrative purposes only.



Rioja

Timber veneers are a natural material and variations in the colour and graining should be expected. Colours depicted are representative only.



**Bordeaux**

- Unfinished oak veneer
- Composite core
- Grooved cottage style panel effect
- Clear bevelled insulated glazing units

U Value 1.6

Height/Width/Thickness mm	Product Code
UNFINISHED	
1981 762 44	<b>OTBOR26</b>
1981 838 44	<b>OTBOR29</b>
2032 813 44	<b>OTBOR28</b>



**Burgundy**

- Unfinished oak veneer
- Composite core
- Raised shaped panels with raised mouldings
- Obscure and clear flat insulated glazing unit with zinc camings

U Value 1.7

Height/Width/Thickness mm	Product Code
UNFINISHED	
1981 838 44	<b>OTBUR29</b>



**Mosel**

- Unfinished oak veneer
- Composite core
- Grooved raised shaped central panel
- Obscure and clear flat insulated glazing unit with zinc camings

U Value 1.5

Height/Width/Thickness mm	Product Code
UNFINISHED	
1981 838 44	<b>OTMOS29</b>



**Loire**

- Unfinished oak veneer
- Composite core
- Grooved cottage style panel effect
- Clear bevelled insulated glazing units

U Value 1.7

Shown as right hand, please state hand required

Height/Width/Thickness mm	Product Code
UNFINISHED	
1981 838 44	<b>OTLOI29L-L</b>
1981 838 44	<b>OTLOI29L-R</b>



**Rioja**

- Unfinished oak veneer
- Composite core
- Raised shaped panels with raised mouldings
- Obscure and clear flat insulated glazing unit with zinc camings

U Value 1.7

Height/Width/Thickness mm	Product Code
UNFINISHED	
1981 838 44	<b>OTRIO29</b>



**Norfolk**

- Unfinished oak veneer
- Composite core
- Grooved gothic style effect
- Clear flat insulated glazing unit with black lead camings

U Value 1.5

Height/Width/Thickness mm	Product Code
UNFINISHED	
1981 838 44	<b>OTNOR29</b>



**Ullswater**

- Unfinished oak veneer
- Composite core
- Flat central panel with decorative muntings

U Value 1.7

Height/Width/Thickness mm	Product Code
UNFINISHED	
1981 838 44	<b>OULL29</b>



**Windermere**

- Unfinished oak veneer
- Composite core
- Flat central panel with decorative muntings
- Obscure flat sandblasted insulated glazing unit

U Value 1.7

Height/Width/Thickness mm	Product Code
UNFINISHED	
1981 838 44	<b>OWIN29</b>



**Coniston**

- Unfinished oak veneer
- Composite core
- Flat central panel with decorative muntings
- Obscure flat sandblasted insulated glazing unit

U Value 1.7

Height/Width/Thickness mm	Product Code
UNFINISHED	
1981 838 44	<b>OCON29</b>



**Rhone Sidelight**

- Unfinished oak veneer
- Composite core
- Clear bevelled insulated glazing unit

U Value 1.9

Sidelights can be reduced from 2057 to 1981mm and 457 to 356mm to fit, if secured in framing. They are not designed to be used as opening doors.

Height/Width/Thickness mm	Product Code
UNFINISHED	
2057 457 44	<b>OTRH016</b>



**Piedmont Sidelight**

- Unfinished oak veneer
- Composite core
- Obscure and clear flat insulated glazing unit with zinc camings

U Value 1.9

Sidelights can be reduced from 2057 to 1981mm and 457 to 356mm to fit, if secured in framing. They are not designed to be used as opening doors.

Height/Width/Thickness mm	Product Code
UNFINISHED	
2057 457 44	<b>OTPIE16</b>

All images are shown finished for illustrative purposes only.

**Important:**  
Oak is a by-word for strength and durability but this should not be confused with the fact it is most vulnerable and can easily be degraded if constantly exposed to rain or hot sun.

A South/South Westerly elevation facing the prevailing weather is the worst scenario. To preserve the beautiful appearance and to guarantee long, trouble-free service, it is essential to provide adequate shelter from the worst elements of the weather. Position them back from the front face of the building or fit a canopy/open porchway projecting not less than 1.5m.

## Internal Door Accessories

### Oak Door Linings, Architraves and Skirtings – Boxed Sets

Constructed with a solid engineered core and faced with oak veneer. Each set is sufficient for most standard door sizes, available both varnished and unvarnished.



#### Linings

SIZE (MM)	VARNISHED	UNVARNISHED
30 x 108	<b>ODL108V</b>	<b>ODL108</b>
30 x 133	<b>ODL133V</b>	<b>ODL133</b>

Each pack is sufficient for a single door

Contents per box:  
2 pieces 2100mm - Jambs 1 piece 1050mm - Head Stops - 12 x 45mm, 2 pieces 2100mm, 1 piece 1050mm



#### Architraves

SIZE (MM)	VARNISHED	UNVARNISHED
18 x 69	<b>OARC69V</b>	<b>OARC69</b>

Each pack is sufficient for both sides of one door

Contents per box:  
4 pieces 2200mm 2 pieces 1200mm lengths



#### Skirting

SIZE (MM)	VARNISHED	UNVARNISHED
18 x 144	<b>OSK144V</b>	<b>OSK144</b>

Contents per box:

4 pieces 3000mm lengths

#### Pair Maker

Oak style T-section pair maker, available for both standard and metric width doors.



#### Pair Maker

SIZE (MM)	PRODUCT CODE
2100mm	<b>OPRMAKER37</b> (to suit 35mm door)
2100mm	<b>OPRMAKER42</b> (to suit 40mm door)

### Modern Architrave

The perfect complement for your doors. Veneered on MDF and supplied with sufficient lengths to fit both sides of most standard internal door sizes.

#### Modern Architrave

SIZE (MM)	VARNISHED	UNVARNISHED
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#### ARCHITRAVES

(box quantity for 2 sides single leaf)

	<b>OCLRA70V</b>	<b>OCLRA70</b>
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Contents per box:  
4 pieces 2200mm - Jambs 70 x 20mm  
2 pieces 1100mm - Heads 70 x 10mm



### Sovereign Sets

The ultimate embellishment for enhancing oak or painted internal doors in both unfinished and prefinished oak, veneered on MDF. Two different head sizes are offered to suit both single leaves and pairs.

#### Architrave Sets

SIZE (MM)	VARNISHED	UNVARNISHED
-----------	-----------	-------------

1100	<b>RPSOV011</b>	<b>RPSOV011-OU</b>
1800	<b>RPSOV022</b>	<b>RPSOV022-OU</b>

Contents per box: sufficient for one side of a door  
2 jambs 1 head  
2 corner blocks 2 plinth blocks



## External Door Accessories

External door frame kits, manufactured using solid oak (unfinished), with laminated construction for extra stability.

Lengths supplied are sufficient for most standard door sizes, including a version for pair or sidelight configurations. A mullion is available where a rebate both sides is required for sidelights. All components require cutting to size.

Draught strips are included, reversible open in or out. Suitable for use externally but it is essential that complete shelter from direct rain and hot sunshine is provided if appearance and performance is to be maintained. Full treatment with a quality external wood finish is required.

SIZE (MM)	PRODUCT CODE
-----------	--------------

94 x 57 single leaf frame **ODF9457**  
Contents per box:  
2 pieces 2100mm,  
1 piece 1050mm, Jambs and Head (including draught strip)  
1 piece 1050mm, 132mm x 28mm Cill,  
1 piece 1050mm, 17mm x 24mm Cill Converter

94 x 57 double leaf frame	<b>ODF9457W</b>
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Contents per box:  
3 pieces 2100mm, Jambs and Head (including draught strip)  
1 piece 2100mm, 132mm x 28mm Cill,  
1 piece 2100mm, 17mm x 24mm Cill Converter

SIZE (MM)	TIMBER	PRODUCT CODE
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94 x 68 mullion **OML9468**  
Contents per box:  
1 piece 2100mm Mullion (including draught strip)



Door Frames



Mullion



Weatherboard

A weatherboard is an essential requirement wherever doors are exposed to rainfall.

915	Oak	<b>WB029</b>
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The principal enemy of timber doors is excess exposure to moisture or dryness. Having left our custody, we have no control over the conditions to which they are subjected and to avoid any subsequent cause for disappointment, we strongly advise the following advice is heeded. If suitable care and treatment is not taken to prevent the free passage of moisture either into or out of the wooden door, stresses within timber may be released resulting in movement or distortions such as swelling, shrinking, warping, splitting, twisting or even discolouration. We are unable to accept any liability for any failings where they have arisen due to the free passage of moisture.

#### Storage

Upon receipt, check your doors carefully for condition and suitability, as claims made later may not be considered. Please store doors laid flat, fully supported off the floor with at least three full width bearers of the same dimension in a dry fully ventilated area, with protective packaging intact. Doors supplied unfinished should be thoroughly sealed on all faces and edges prior to the commencement of any joinery work, although first sizing them may be to advantage. We recommend that veneered doors are sealed using Manns Extra Tough Interior Varnish or Manns Door Oil.

#### Wood finishes

There are numerous brands on the market and we fear many are formulated to achieve a low market price rather than quality. We have tested Manns Extra Tough Interior Varnish and Manns Door Oil which have produced excellent results. For this reason we strongly recommend the use of one of these two finishes to help protect the guarantee. Either of these two finishes will provide a lasting seal between component parts. Good quality solvent or acrylic finishes may be used, but check they are suitable for use with timber laminates or veneers. Follow the treatment manufacturer's instructions carefully and avoid over applying the treatment, particularly the first coat.

We recommend keeping a copy of the claims made for the product in the event it fails to perform. It is vital all finishing systems are applied equally to both sides and edges at the same time. Rapid changes in ambient moisture are extremely detrimental especially when unbalanced.

Natural oils such as Danish oil, tung oil and linseed oil are not suitable for use with any of our products.

These solutions are penetrating oils and are not suitable for use with veneered doors. The application of a base coat stain or paint primer alone is not deemed to form a seal. Failures related to treatment will be assessed based on their application and the claims made by their manufacturer.

#### Installation

Check the door for suitability prior to commencing work. Claims made later may not be considered. When trimming doors, reduce them equally and not excessively from the top and bottom for height, to the hanging edge only for the width, if minimal, but equally with the meeting edge if a greater amount is necessary.

Recesses for hinges (3 No. 75mm internal, 3 No. 100mm external) and mortises for latch / locks etc. should be cut to the minimum recommended sizes. Panel door mortises should not be located at rail joints as this may significantly weaken them. On completion remove doors, taking off all ironmongery and treat every cut / untreated surface liberally with a number of coats of an appropriate treatment before finally refitting. Remember to pay particular attention to all edges of your door, particularly any exposed end grain where the propensity for the free passage of moisture is much greater.

#### Installation - Fire doors

When fitting our FD30 fire doors, please note that there are strict limitations about how much they can be trimmed and these must not be exceeded. Ironmongery used in the installation of fire doors must be strictly in accordance with the door's certification and appropriate for use with a fire door.

#### Internal door specific

We strongly advise against the installation of all types of timber doors into a building with recent plastered or screeded areas. Wet sites with enclosed unheated buildings represent extremely detrimental environments and must be thoroughly dry, without condensation, before doors are introduced. Even our pre-finished doors should not be exposed to inappropriate damp site conditions.

#### External door specific

Even in times past, it was never advisable or intended that timber entrance doors be fully exposed to the worst elements of our climate, even if well coated. A South / South Westerly elevation is the worst direction for the prevailing weather and

exposure to the hottest sun which can seriously degrade external doors.

We recommend they are set back from the front face of the building or covered by a canopy or porch way projecting not less than about 1.5m, regardless of elevation. Always fit with a suitable weatherboard regardless of frame cill type fitted, to prevent droplets of moisture hanging from the door bottom.

Future maintenance is most important to retain good appearance over many years and we recommend washing down with warm water and detergent every two to three years and re-coating.

#### Quality standards

All external and internal doors are supplied in accordance with BS EN 942:2007 "Timber in Joinery General Classification of Timber Quality", BS 5278:1976/EN25:1975 "Doors measurement of Dimensions and of Defects of Squareness of Door Leaves" and BS EN 951:1999 "Door leaves. Method for measurement of height, width, thickness and squareness".

Any claims against warranty relating to manufacture will be assessed strictly in accordance with the criteria contained within.

Any claims against warranty relating to storage, handling or installation of any of our doors will be assessed against guidelines contained within BS8000 part 5:1990 and British Standard Code of Practice CP151. JB Kind Terms and Conditions of Trading apply.

#### Safety Glass

To comply with building regulations all our pre-glazed doors meet the requirements of the European standards.

#### IMPORTANT

Wood is a natural material and variations in colour and graining should be expected. Note: With door pairs we cannot guarantee an exact veneer match.

Colours depicted are representative only and are reproduced as accurately as the printing process will allow.

We reserve the right to make alterations or modify specifications without notice. Errors and omissions excepted.

*For a perfect finish...*

Applying a quality finish to your internal doors ensures their long term appearance and performance.

We recommend the following finishing products that have been tested on our unfinished oak internal doors with excellent results.



Please refer to [www.wood-finishes-direct.com](http://www.wood-finishes-direct.com) for more information and to purchase these products directly.

All-in-one natural hard wax oil that dries to a natural, clear matt finish.



Clear, water based varnish that is available in 4 sheen levels.



## Fire Door Information

Fire doors are a serious business, and that's why we invest our time, energy and money to ensure that we have one of the most comprehensive, and accredited, collections of fire doors in the UK.

Virtually every JB Kind door range offers a complementary option for use in FD30 situations, and our bespoke service means that you can have FD30 fire doors in alternative designs, special sizes and even with a variety of glazing options. As responsible suppliers of fire resistant doors, we ensure that all of our FD30 (and FD60) doors have been tested in accordance with either the British BS476 pt22 or European EN1634-1:2000 standards.

All of our fire doors have a Fire Test Assessment report which is available upon request and outlines in detail exactly what you can and can't do when fitting any particular door. All fire doors are glazed with fire-rated glass.

FD30 fire door pairs – not all FD30 fire doors offered within this brochure are certificated for use as pairs. Please contact us for more information.

For more information on fire doors, including details on Glazed Fire Doors & Part M (Mobility) visibility requirements, log on to [www.jbkind.com](http://www.jbkind.com) or call 01283 554197.

### Certificated Fire Doors

Many of the fire doors in this catalogue are certified within the BWF-CERTIFIRE scheme and the products where this applies are endorsed with the logo. BWF-CERTIFIRE certification validates these products suitable for use as fire doors and provides the means to independently authenticate the quality and performance of the doors to which this applies.



For more information on the BWF-CERTIFIRE scheme, visit [www.jbkind.com](http://www.jbkind.com)

## Glossary of Terms

**ARCHITRAVE:** A decorative moulding that surrounds the door, and bridges the gap between the edge of the frame and the wall.

**APERTURE:** An opening in a door where glass would be fitted.

**BEADING:** The mouldings that surround a panel in a solid door, or a pane of glass in a door.

**BESPOKE DOORS:** Doors that are tailor-made to meet individual requirements. Choosing an alternative to the stock doors from the brochure allows clients to request special sizes and alternative designs to match their specific needs.

**BI-FOLD:** These are doors that fold together as they open to save space, using a tracking system that enables the door to slide into position. Bi-folds are particularly suitable for smaller spaces and can also be installed as a pair to create a room divider.

**CERTIFIRE:** An independent, audited process to ensure that Fire Doors are manufactured to specific standards.

**CORE CONSTRUCTION:** The internal composition of a door.

**DOOR PAIRS:** Two doors installed adjacent to each other and modelled to form a pair of doors, creating double the size of opening of an individual door.

**FD30 FIRE DOORS:** Doors that have been tested by an accredited test house to ensure that they are able to resist the passage of fire for more than 30 minutes. Likewise, FD60 fire doors will last at least 60 minutes.

**FINISH:** The surface of the door. Doors can be supplied finished, (usually with a clear lacquer or paint), or unfinished/natural (where you are able to apply your own finish).

**FLAT PANEL:** This is a panel on a door which is not raised, bevelled or profiled.

**FRAME:** The timber components (e.g. linings and casings) that are fitted within a wall

opening to which a door is fixed.

**FSC®:** The Forest Stewardship Council is an independent organisation that promotes the responsible management of forests worldwide. The FSC standard is recognised globally.

**HANDING:** Predominantly referring to door pairs, it describes which door in the pair opens first. E.g. RHOA (right hand open away) or LHOA (left hand open away)

**INLAY:** A decorative strip, design or pattern which is embedded into the face of the door. Typically the inlay is made of a complementary material or alternative colour to the door, like a veneer or coloured plastic, and it is flush with the door's surface.

**INSERT:** Similar to an inlay but usually slightly thicker and it may not be flush with the door's face (front of the door).

**LATCH PACKS:** These packs contain everything you need to fit your door including handles, hinges and a latch mechanism.

**LIGHT:** This refers to an individual pane of glass within a door e.g. a '2 light' door has two panes of glass.

**LININGS/CASINGS:** Another name for an internal door frame.

**LIPPINGS:** These create the door edge and can be reduced slightly in size to fit a specific door opening, without exposing the inner core of the door. Solid lippings (as long as they are large enough) allow the edges of doors to be modelled to form rebated pairs.

**MULLION:** This is required when fitting an external door with a sidelight.

**PAIR MAKER:** A timber moulding that is shaped to fit on a door edge to easily create a door pair.

**POCKET DOOR SYSTEM:** This is a sliding door system that is built into the wall, so that the door disappears on opening completely into the pocket. A popular, contemporary door solution that is ideal for properties with limited space.

## Look for FSC® certified products



The mark of responsible forestry

FSC® Certified chain of custody door supplier

We hold our own FSC® chain of custody certification for certain doors within our collection. Chain of custody certification ensures that the systems within our business allow us to track the door from the day we buy it, through to the day we deliver it. Wherever you see FSC® Certified within a product description that door has been produced from certified materials and other controlled sources.

**PRE-FINISHED:** Doors that are ready painted or varnished.

**PRIMED:** Doors that have been prepared with an undercoat ready for a top coat finish.

**REBATING:** This makes doors into a pair, by machining a groove into the edges of two doors, creating a partial overlap where the doors meet.

**SAFETY GLASS:** Glass that is treated so that, should it break, it does not create sharp shards. All of JB Kind's pre-glazed doors comply with building regulations and meet European standards.

**SEMI-SOLID CORE:** The centre of the door is part solid and part cellular components.

**SIDELIGHT:** A panel which is usually fixed at the side of a hinged door. A sidelight is normally a narrow panel of glass set alongside a larger door.

**SOLID CORE:** A heavy and solid centre to a door, it is normally made from wood-based timber components.

**STANDARD CORE:** Standard core doors have a cellular structure inside the door. This means that the door is lighter in weight than solid or semi-solid core doors and is well suited to domestic use.

**STILE:** This refers to the side of the door. Specific terms are hanging stile (hinge side), leading stile (side that opens into a room) and meeting stile (door pairs).

**UNFINISHED:** Doors that are prepared ready for a top coat finish eg. varnish or paint.

**VENEER:** A thin slice of timber used as a decorative material on the visible face of the door.

For a more detailed glossary visit [www.jbkind.com](http://www.jbkind.com)

Our doors can be ordered from Builders Merchants and Door Retailer partners across the UK and buying your JB Kind doors is now even easier with our online **Supplier Locator**. Just go to [www.jbkind.com](http://www.jbkind.com) and put in your postcode to find the closest retailer to you – we also tell you which outlets have JB Kind door displays so you can take the time to go and experience just how fabulous our doors really are!

If you already know exactly what you want and you like the ease of ordering online, then just pop onto the website and check out the buy online section with links to our approved **Online Partners** - then you're just a click away from receiving your dream doors.

Sometimes you'll need advice and we are always here to help. Just give us a call on 01283 554 197 or email [info@jbkind.com](mailto:info@jbkind.com).

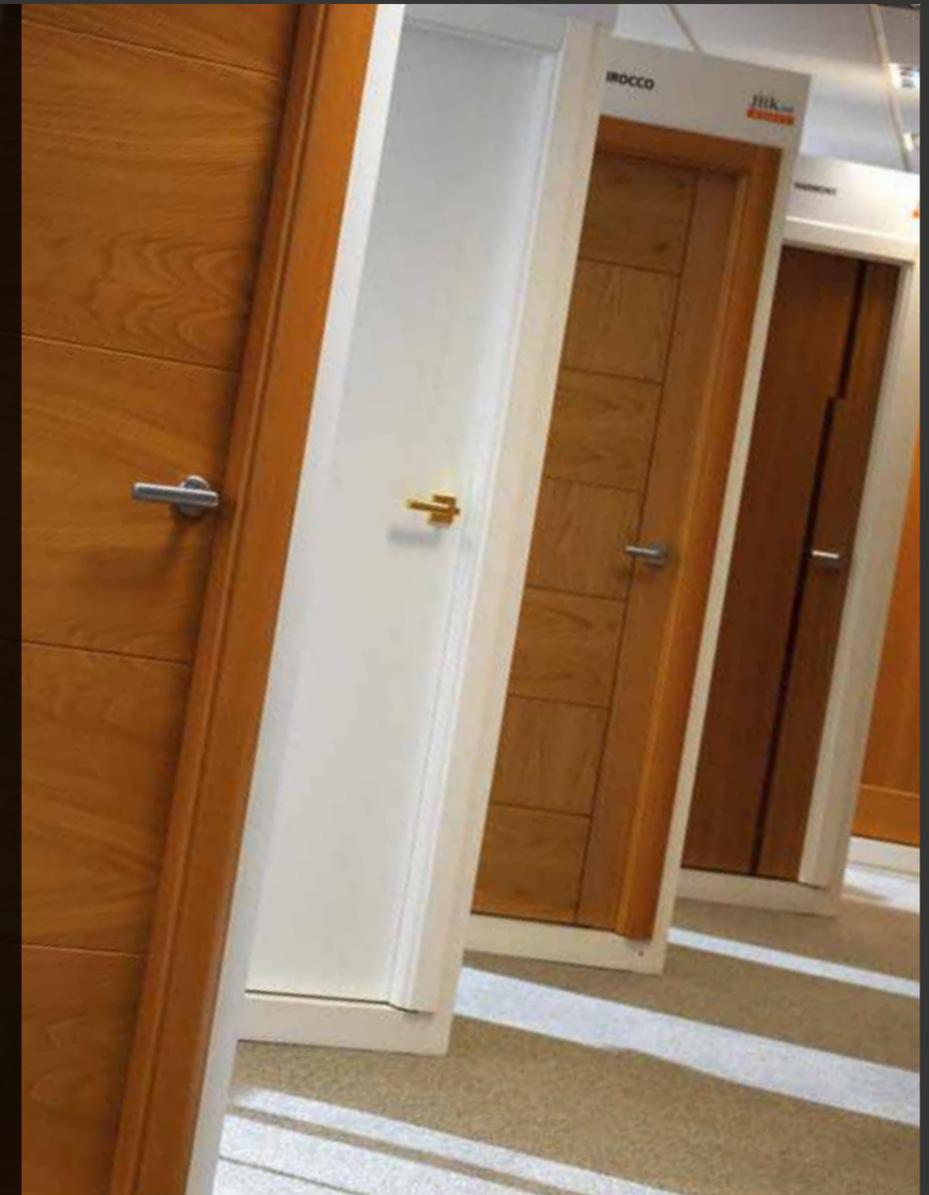


## Visit our Showroom

Located in Swadlincote, Derbyshire, you are invited to touch and feel our products at first hand – we're sure you'll be impressed. With over 70 doors on display, you can view doors from our standard stock, as well as alternative designs that showcase our bespoke service.

**Please call 01283 554197 to make an appointment.**

Alternatively, we have many partners throughout the UK with JB Kind doors on display, so please consult us for the closest to you or visit our online supplier locator.

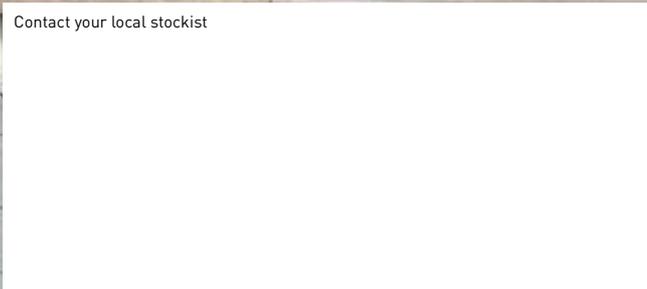




INSPIRATIONAL DOORS.  
**Undeniable value.**



Contact your local stockist



SCAN WITH YOUR  
SMARTPHONE



JB Kind Limited  
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