



www.jbkind.com

WELCOME

New designs, expanded ranges and trusted favourites... there is something for everyone in our 2021 Door Collection.

Celebrating the appeal of 'industrial style' interiors, our sleek new Urban Industrial range (p16-21), oozes cool city-living. Whether you choose them in black or white, glazed or not, the City and Metro door designs are perfect for modern, sophisticated homes.

Some ranges have been expanded to offer even more choice. Our new Palomino (p29) is the latest addition to our Oak Contemporary range. This popular ladder style design, offers a competitively priced unfinished oak veneer alternative. New to our ever-popular Laminates range is the Tigris Cinza (p69). Building on the success of our Alabama Cinza, this dark grey laminate is now available in our top-selling Tigris design.

The classic shaker style never dates, so we have introduced a new Rushmore White (p101), a fresh alternative for our long-standing favourite, the Rushmore Oak.

So, whatever your taste and budget, you're certain to find your ideal door design within these pages.

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 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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Colour Options paint service

Add a touch of colour to your doors with our Colour Options paint service. Look out for the icon against compatible doors.

See pages <u>12-13</u> for more information.













We've a rich heritage in timber products

Initially a timber merchant and box manufacturer based in Burton-on-Trent, our founder John Blower Kind established the business in 1870.

150 years on and we're still going strong!

JB Kind's business has always diversified and moved with the times, including manufacturing goods for the military during both World Wars and more recently timber pallets.

In 1983, JB Kind introduced a new line of business, a door division! Offering a new and innovative approach to supplying affordable, quality door designs proved so successful, the business turned exclusively to doors in 2007 and we haven't looked back since!

Like to know more about our history? Visit jbkind.com/about/history









Today, we offer more than just doors

At our purpose built head office and distribution centre in Derbyshire, we offer a number of different door related products and services.





Whether you require tailor made bespoke doors in a different design or size, pre-assembled internal doorsets or a professional spray paint finish service in any colour you like - we can help.

Space saving pocket door systems that are easy to install and an attractive selection of handle packs that include everything you need to fit a door, are also available.

In-house Joinery service

Our team of experienced joiners offer a range of services related to door installation. These include, glazing FD30 fire doors and rebating doors into pairs.

Certifications & Memberships

Our dedication to meeting the highest standards for our customers is illustrated by our continuous achievement of the UK quality standard to the ISO9001 accreditation. In addition, we are affiliated to the British Woodworking Federation (BWF) and Timber Research and Development Association (TRADA) which together set the industry standards for the supply of wood products into the UK.







Look for FSC® certified products

FSC® Certified chain of custody door supplier



We hold our own FSC® chain of custody certification for certain door 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.



WHFRF TO BUY DOOR SHOWROOM

The largest display of JB Kind doors in the UK

At our showroom we welcome visitors from across the UK to view the largest range of JB Kind doors in the country.





BOOK TODAY...

Please call 01283 554197 to make an appointment or complete our online appointment form.

From architects and specifiers, to developers, self builders and renovators, we offer exclusive access to the showroom, Monday to Friday on an appointment only basis.

Based in Swadlincote, South Derbyshire, JB Kind's showroom is conveniently located just 10 minutes from either junction 11 or 13 on the M42.

You will be able to view more than 70 doors on display from our latest and most popular door ranges, as well as a double pocket door system, a working bi-fold door and rebated door pair.

View our Virtual Showroom tour at jbkind.com/about/door-showroom

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



Builders merchants and door retailers

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 and put in your postcode to find the closest retailer to you – we also tell you which outlets have IB Kind door displays so you can take the time to go and experience just how fabulous our doors really are!



Buy online

If you already know exactly what you want and you like the ease of ordering online, then just pop onto our website and check out the buy online section with links to our approved Online Partners - then

you're just a click away from **BK**ind receiving your dream doors.

NEED ADVICE?

Sometimes you'll need advice and we are always here to help. Just give us a call on 01283 554197 or email info@jbkind.com





Let's get Social

Join our online community and follow us on Social media for inspirational ideas, product information, news and much more.

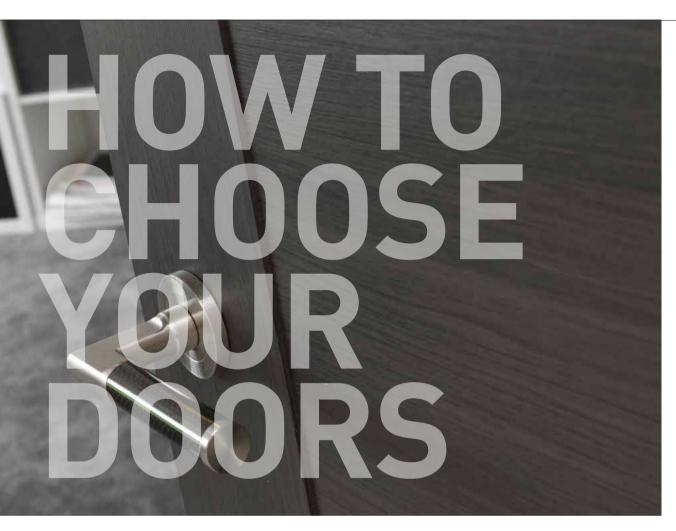
Why not share photos of your projects? We love seeing our doors in their new homes.

Plus, you can chat with our team, who are always happy to offer help and guidance.

YouTube

Seeing is believing! For more inspiration, pop along to our YouTube channel. You'll find videos on many of our product ranges, as well as helpful 'How to' guides and tours of our headquarters and showroom.





Measuring up

To make sure you purchase the right door sizes, take the following measurements.

Door width: measure the top, middle and bottom of the door frame. The widest measurement determines the width of the door.

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

NB. You can plane door edges slightly to reduce the size. If required, please call us for details of the lipping size.



Door size conversion chart: A little help if you need to work out the metric and imperial equivalent for door sizes.

Height & Width

| Metric | Imperial | Imperial |
|-------------|-------------------------------|---|
| (mm) | (inches) | (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 | 80¼" x 20 ¹¹ /16" | 6'8¼" x 1'8 ¹¹ / ₁₆ " |
| 2040 x 626 | 80¼ x 245/8″ | 6'8¼" x 2'05/8" |
| 2040 x 726 | 80¼ x 285/8" | 6'8¼" x 2'45/8" |
| 2040 x 826 | 80¼ x 32½" | 6'8¼" x 2'8½" |
| 2040 x 926 | 801/4" x 36 ⁷ /16" | 6'8¼" x 3'0 ⁷ / ₁₆ " |

STEP 1

Choose your preferred door style

Browse through and select your favourite door designs, colours and finishes. Not forgetting, a matching glazed partner, should you wish to add some extra light. Take inspiration from our Gallery of lifestyle images online at jbkind.com



STEP 5

STFP 4

Pick the right handle

at our Door Handle Packs,

pages 116-117, supplied

with everything you

need to fit a door.

Price up your doors

JB Kind's doors can be purchased through Builders Merchants and Door Retailer partners across the UK, any of which will be happy to provide a quote.

A stylish handle really does finish off a door. Take a look

Either call us on 01283 554197 for details of your local supplier or visit our online Supplier Locator at jbkind.com. Alternatively you can Buy Online via one of our approved Online Partners and your doors will just be a click away.



Check the sizes available

If one of our standard door sizes does not fit your requirements, check if a special size can be ordered through our Bs Bespoke Options service, page 11.

STEP 3

Consider how the doors will be fitted

- Do you need any door pairs? If so, take a look at our Door Pair rebating service <u>page 15</u>.
- Would a Pocket Door System help create some extra space? Ideal for renovation and new build projects, see pages 112-115.
- Will you require any fire doors? Virtually all of our door designs offer an FD30 fire door option. See below.
- A pre-hung Doorset complete with frame and ironmongery could be better suited to your project. If so, see pages 14-15.
- Ensuites, wardrobes and cupboards often require a space saving solution. Consider a
 matching bi-fold option, pocket door system or invest in some sliding door tracking.

Fire Doors

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.

As responsible suppliers of fire resistant doors, we ensure that all of our FD30 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: please note that 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 jbkind.com or call 01283 554197.

Finding your fire doors

Look out for the • or • icons that are adjacent to product codes throughout the brochure.

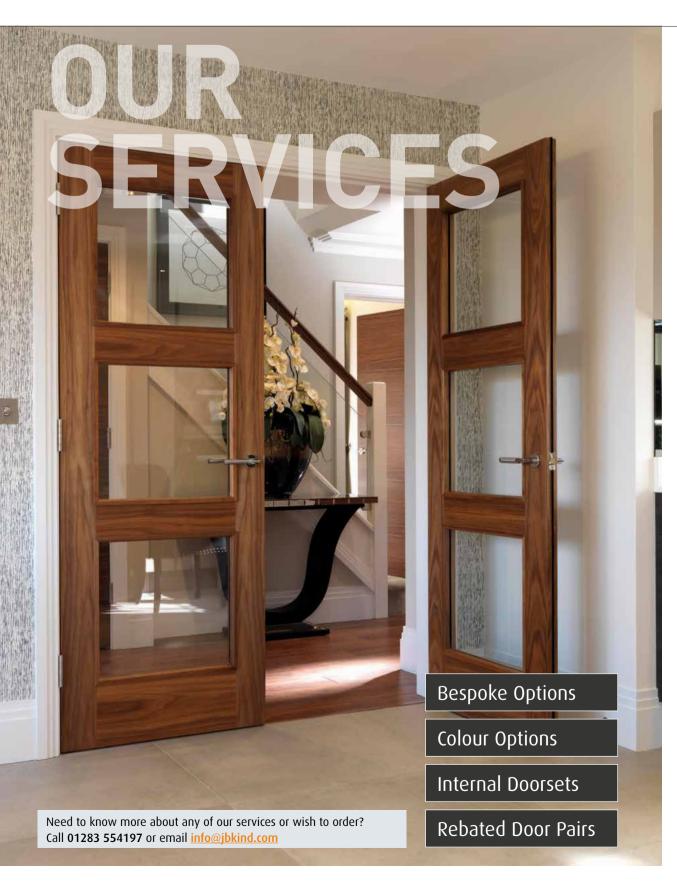
For a more detailed breakdown of the fire door options by range. See our online 'At a Glance Guide' that shows the standard stock and bespoke options for both solid and glazed FD30 fire doors, at jbkind.com/info-centre/fire-doors





Certificated Fire Doors

Fire doors certificated by Warringtonfire are identified by Certifire FD30 Fire door. JB Kind's membership of the BWF Fire Door Alliance Scheme supports the promotion of third party certification.



B 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.

Many of our door designs have bespoke options available. Look out for the Bs icon adjacent to product images.



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 maybe you would like to create a style that is completely unique and different?

More veneers and painted finishes can be viewed online at **jbkind.com**.





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.



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.





All the colours of the spectrum

Bring colour to your home and make a style statement by painting your doors any colour you like!

Painting doors can be fiddly and time consuming, so let us take the hassle away and arrange for your doors to be professionally spray painted prior to delivery. All you have to do is tell us your preferred RAL Classic colour and we will do the rest.

Our White Classic, White Moulded and External Extreme door ranges are suitable for this service – look out for the icon as you browse through the brochure.

Note: Our painting service typically takes 3-4 weeks including delivery. Touch up kits are available to order. Colours shown are representative only. Please be aware that the appearance of RAL colours can vary depending on the absorbency level of the door face. Subject to terms and conditions.

BENEFITS

Save time

No need to prepare (de-nib/sand) doors prior to painting and paint several coats on each side, allowing for drying time too!

Cost saving

Eliminate the cost of purchasing paint and equipment, plus labour if you employ someone to do the job for you.

Perfect finish

Spray painting gives a smooth factory finish without brush marks or uneven coverage.

Colour choice

You really can have any colour on the RAL Classic spectrum. Even if you would like to paint your doors a shade of white, we will ensure they have the perfect finish.





Spray painting gives a smooth factory finish every time - no brush marks or uneven coverage.







Most popular RAL colours

The RAL Classic colour chart offers many different shades, so you should be able to find your perfect hue. As a guide, here are some of our customers favourites and you'll see that shades with a grey undertone are currently very popular.





Internal Doorsets

All of our internal doors, including fire doors, can be supplied as factory pre-assembled Doorsets. The perfect door solution for self builds, new housing and apartment developments.

BENEFITS OF A DOORSET

Save time

Each Doorset is pre-hung and ready to install*.

Labour cost saving

Quicker fitting times help reduce onsite costs.

Single sourcing

Ease of purchasing all door related components in one place.

Fully certificated

Peace of mind that each Fire and Security rated Doorset is fully compliant.

Factory controlled

Each Doorset is assembled in a factory environment to ensure consistency and quality.

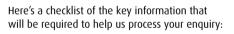
What's in a Doorset?

- 1 Hinges fitted
- 2 Door leaf
- 3 Latch/lock fitted
- Frame/lining, complete with door stop
- 5 Floor covering clearance

Architrave is also supplied (not shown): available in a variety of styles



*Doorset pairs are supplied unassembled



- Quantity required
- Structural opening heights and widths
- ✓ Wall depth
- Handing (left or right) as viewed from the pull side
- Floor clearance (distance from bottom of frame to bottom of door)
- Type of door Standard (35/40mm), FD30/FD60 fire rated (44/54mm) and/or Security rated
- **Door design style**
- Frame material and finish mdf or softwood in primed, lacquered or stained
- Frame type rebated or lining
- Architrave profile and dimensions



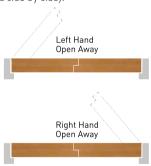
Fire rated internal doorsets are available for FD30 and FD60 Fire Doors Security rated internal doorsets are also available



Rebated Door Pairs

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).

A number of door designs held within our stock ranges are suitable for rebating with a short lead time (see table below). This service is offered through our in-house joinery workshop. If your preferred door type is not listed, please check if our Bespoke Options service is available, as they could be made to order.



Doors that can be rebated into a pair from stock

| Range | Door Designs | | | |
|--------------------|--|--|--|--|
| Urban Industrial | All door designs | | | |
| Oak Contemporary | Tigris Oak & Medina (sizes: 686 & 762mm) | | | |
| Oak Classic | Dove Pairs (ready rebated) | | | |
| Oak Shaker | All door designs (except fire doors & bi-folds) | | | |
| Oak Cottage | Thames + glazed partners (except fire doors & bi-fold) Yoxall & Tutbury | | | |
| Walnut | Axis | | | |
| White Classic | All door designs (except fire doors) | | | |
| White Contemporary | porary All door designs (except Ripple) | | | |
| | Contact us for fire door options | | | |
| White Shaker | All door designs (except fire doors & bi-folds) | | | |
| White Moulded | Classique 6 Light Pairs (ready rebated) | | | |





Finish: Black or white painted finish

Style: Art deco style panels Glazing:

Clear flat safety glass City Black is also available with tinted glass All glazed doors are constructed with individual panes for added stability

Construction: Solid framing and lock blocks

Robust 9mm MDF panels for solid doors No risk of drilling into glass

on glazed doors

Other: 10mm trimming allowance

on bottom rail
Suitable for regular door

ironmongery

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



NEW City Black



| Size (| mm) | | Code | |
|----------|-----|----|----------|--|
| FINISHED | | | | |
| 1981 | 610 | 35 | UCIT20BL | |
| 1981 | 686 | 35 | UCIT23BL | |
| 1981 | 762 | 35 | UCIT26BL | |
| | | | | |

1981 838 35 UCIT29BL

Clear Glass

NEW City Black

| Size (mm) | | | Code |
|-----------|-----|----|-----------|
| FINIS | HED | | |
| 1981 | 686 | 35 | UCIT23GBL |
| 1981 | 762 | 35 | UCIT26GBL |
| 1981 | 838 | 35 | UCIT29GBL |
| | | | |

NEW City Black Tinted Glass



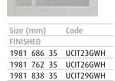
| Size (| mm) | | Code |
|--------|-----|----|------------|
| FINISI | HED | | |
| 1981 | 762 | 35 | UCIT26GGBL |

NEW City White



| DIZE (| | | Code |
|--------|-----|----|----------|
| FINISI | HED | | |
| 1981 | 610 | 35 | UCIT20WH |
| 1981 | 686 | 35 | UCIT23WH |
| 1981 | 762 | 35 | UCIT26WH |
| 1981 | 838 | 35 | UCIT29WH |

NEW City White Clear Glass





Finish: Black or white painted finish

Ladder style panels Style: Glazing:

Clear flat safety glass, constructed with individual panes for added stability

Construction: Solid framing and lock blocks Robust 9mm MDF panels for solid doors

No risk of drilling into glass on

glazed doors

10mm trimming allowance on Other:

bottom rail Suitable for regular door

ironmongery

Rebated door pairs can be ordered from stock with a

short lead time

NEW Metro Black



| Size (mm) | | | Code | |
|-----------|-----|----|----------|--|
| FINISHED | | | | |
| 1981 | 610 | 35 | UMET20BL | |
| 1981 | 686 | 35 | UMET23BL | |
| 1981 | 762 | 35 | UMET26BL | |
| 1981 | 838 | 35 | UMFT29BI | |



NEW Metro Black Clear Glass



| Size (mm) | | | Code |
|-----------|-----|----|-----------|
| FINISI | HED | | |
| 1981 | 686 | 35 | UMET23GBL |
| 1981 | 762 | 35 | UMET26GBL |

1981 838 35 UMET29GBL

NEW Metro White



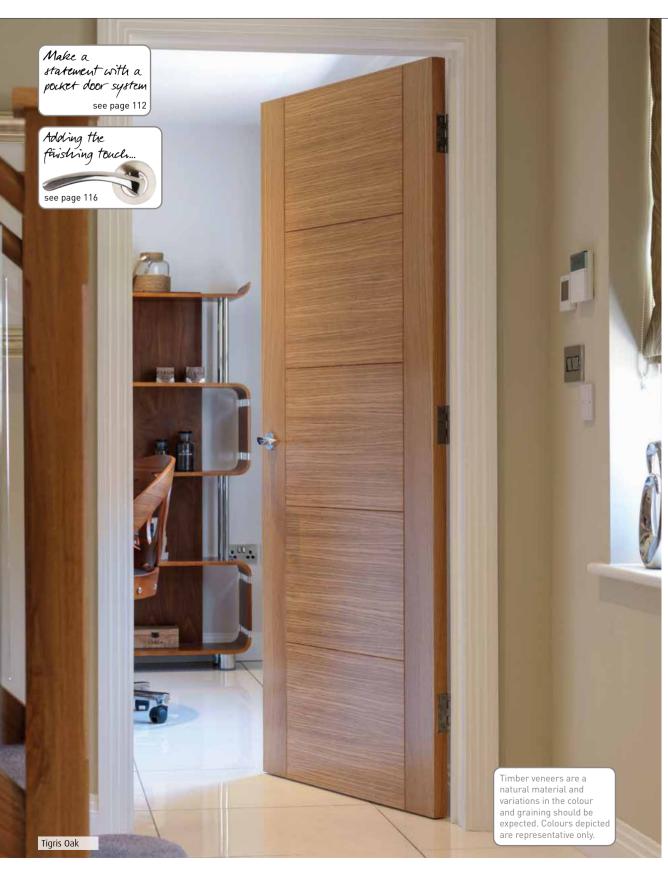
| Size (mm) | | | Code |
|-----------|-----|----|----------|
| FINISH | HED | | |
| 1981 | 610 | 35 | UMET20WH |
| 1981 | 686 | 35 | UMET23WH |
| 1981 | 762 | 35 | UMET26WH |
| 1981 | 838 | 35 | UMET29WH |

NEW Metro White Clear Glass



| Size (mm) | | | Code |
|-----------|-----|----|-----------|
| FINISI | HED | | |
| 1981 | 686 | 35 | UMET23GWH |
| 1981 | 762 | 35 | UMET26GWH |
| 1981 | 838 | 35 | UMET29GWH |





Finish: Pre-finished oak veneer with real wood grooves

Style: 5 ladder style panels

Glazing: Emral/Bela: Clear flat safety glass with raised beading Medina: Clear diamond cut safety glass with raised beading

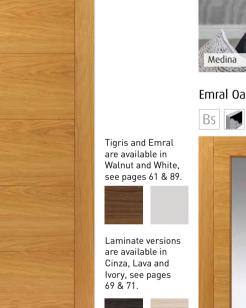
Other: • FD30 Fire doors

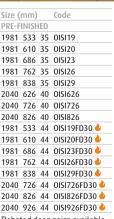
Tigris Oak





| yaan da | | | | | |
|--|-------|-----|---------------|--|--|
| | | | | | |
| Size (| mm) | | Code | | |
| PRE-F | INISH | IED | | | |
| 1981 | 533 | 35 | OISI19 | | |
| 1981 | 610 | 35 | OISI20 | | |
| 1981 | 686 | 35 | OISI23 | | |
| 1981 | 762 | 35 | OISI26 | | |
| 1981 | 838 | 35 | OISI29 | | |
| 2040 | 626 | 40 | OISI626 | | |
| 2040 | 726 | 40 | OISI726 | | |
| 2040 | 826 | 40 | OISI826 | | |
| 1981 | 533 | 44 | OISI19FD30 🍑 | | |
| 1981 | 610 | 44 | OISI20FD30 🍑 | | |
| 1981 | 686 | 44 | OISI23FD30 🍑 | | |
| 1981 | 762 | 44 | OISI26FD30 🍑 | | |
| 1981 | 838 | 44 | OISI29FD30 🌢 | | |
| 2040 | 726 | 44 | 0ISI726FD30 🍑 | | |
| 2040 | 826 | 44 | OISI826FD30 🌢 | | |
| 2040 | 926 | 44 | 0ISI926FD30 🌢 | | |
| Rebated door pairs available from stock for 686 & 762mm. | | | | | |







Emral Oak





| 3126 (111111) | | | code |
|---------------|-------|-----|------------|
| PRE-F | INISH | IED | |
| 1981 | 686 | 35 | OEMR23 |
| 1981 | 762 | 35 | OEMR26 |
| 1981 | 838 | 35 | OEMR29 |
| 1981 | 686 | 44 | OEMR23FD30 |
| 1981 | 762 | 44 | OEMR26FD30 |
| 1981 | 838 | 44 | OEMR29FD30 |

Medina





| ze (| mm) | | code | | | | |
|-------------------|-----|----|----------|--|--|--|--|
| RE-FINISHED | | | | | | | |
| 981 | 686 | 35 | OMED23G | | | | |
| 981 | 762 | 35 | OMED26G | | | | |
| 981 | 838 | 35 | OMED29G | | | | |
| 040 | 626 | 40 | OMED626G | | | | |
| 040 | 726 | 40 | OMED726G | | | | |
| 040 | 826 | 40 | OMED826G | | | | |
| ebated door pairs | | | | | | | |

available from stock for 686 & 762mm. Glazed fire doors are available to order.





| Size (| mm) | Code | | |
|--------|-------|------|--------|--|
| PRE-F | INISH | | | |
| 1981 | 610 | 35 | OBEL20 | |
| 1981 | 686 | 35 | OBEL23 | |
| 1981 | 762 | 35 | OBEL26 | |
| 1981 | 838 | 35 | OBEL29 | |

Bs Bespoke options Solid core construction



Finish: Pre-finished oak veneer with

MDF grooves

Style: 3 ladder style panels

Glazing: Clear flat safety glass with flush beading

Other: • FD30 Fire doors

Mistral Oak





| Size (| mm) | | Code |
|--------|-------|-----|---------------|
| PRE-F | INISH | IED | |
| 1981 | 533 | 35 | OMIS19 |
| 1981 | 610 | 35 | OMIS20 |
| 1981 | 686 | 35 | OMIS23 |
| 1981 | 762 | 35 | OMIS26 |
| 1981 | 838 | 35 | OMIS29 |
| 2040 | 526 | 40 | OMIS526 |
| 2040 | 626 | 40 | OMIS626 |
| 2040 | 726 | 40 | OMIS726 |
| 2040 | 826 | 40 | OMIS826 |
| 1981 | 610 | 44 | OMIS20FD30 🎍 |
| 1981 | 686 | 44 | OMIS23FD30 🎍 |
| 1981 | 762 | 44 | OMIS26FD30 🎍 |
| 1981 | 838 | 44 | OMIS29FD30 🎍 |
| 2040 | 726 | 44 | OMIS726FD30 🎍 |
| 2040 | 826 | 44 | OMIS826FD30 🎍 |
| 2040 | 926 | 44 | OMIS926FD30 🎍 |
| | | | |

Mistral Oak and Mistral Oak Glazed are also available in Walnut and White, see pages 61 & 91.





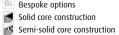
Mistral Oak Glazed

Mistral Oak Bi-fold





| Size (| mm) | Code | | | | |
|------------------------|-------|------|-------------|--|--|--|
| PRE-F | INISH | IED | | | | |
| 1981 | 686 | 35 | OMIS23G | | | |
| 1981 | 762 | 35 | OMIS26G | | | |
| 1981 | 838 | 35 | OMIS29G | | | |
| 2040 | 626 | 40 | OMIS626G | | | |
| 2040 | 726 | 40 | OMIS726G | | | |
| 2040 | 826 | 40 | OMIS826G | | | |
| Glazed fire doors with | | | | | | |
| raise | d bea | din | g available | | | |
| to ord | ler. | | | | | |





Mistral Oak Bi-fold is also available in White, see page 91.

| Size (| mm) | Code | |
|--------|-------|------|----------|
| PRE-F | INISH | | |
| 1981 | 762 | 35 | OMISBF26 |



Bs Bespoke options

26 T: 01283 554197 www.jbkind.com



Finish: Unfinished oak veneer with real oak grooves

Style: 7 ladder style panels

Glazing: Clear safety glass with raised beading

Other: • FD30 Fire doors

NEW Palomino





| Size (| Size (mm) | | Code |
|--------|-----------|----|--------------|
| UNFIN | NISHE | D* | |
| 1981 | 610 | 35 | OPAL20 |
| 1981 | 686 | 35 | OPAL23 |
| 1981 | 762 | 35 | OPAL26 |
| 1981 | 838 | 35 | OPAL29 |
| 1981 | 686 | 45 | OPAL23FD30 🍑 |
| 1981 | 762 | 45 | OPAL26FD30 🎍 |
| 1981 | 838 | 45 | OPAL29FD30 🍑 |
| | | | |



NEW Palomino Glazed



| Size (| mm) | | Code | | | |
|--|-------|----|---------|--|--|--|
| UNFIN | NISHE | D* | | | | |
| 1981 | 686 | 35 | OPAL23G | | | |
| 1981 | 762 | 35 | OPAL26G | | | |
| 1981 | 838 | 35 | OPAL29G | | | |
| Glazed fire doors available to order wth clear flat glass | | | | | | |
| | | | | | | |

Lifestyle images show doors finished.



Make a statement with a pocket door system see page 112

* Pre-finished available to order Bs Bespoke options Solid core construction



Finish: Pre-finished oak veneer **Style:** Sirocco: Grooved into MDF with alternate horizontal and vertical veneers

> Ostria: Horizontal veneers with vertical stiles

Glazing: Clear flat safety glass with flush beading

Sirocco





| Size (| mm) | | Code |
|--------|-------|-----|--------------|
| PRE-F | INISH | IED | |
| 1981 | 610 | 35 | OSIR20 |
| 1981 | 686 | 35 | OSIR23 |
| 1981 | 762 | 35 | OSIR26 |
| 1981 | 838 | 35 | OSIR29 |
| 1981 | 686 | 44 | OSIR23FD30 🍑 |
| 1981 | 762 | 44 | OSIR26FD30 🌢 |
| 1981 | 838 | 44 | OSIR29FD30 🍑 |
| | | | |



Sirocco Glazed



| JILC (| / | | couc |
|--------|--------|------|----------|
| PRE-F | INISH | IED | |
| 1981 | 686 | 35 | OSIR23 |
| 1981 | 762 | 35 | OSIR26 |
| 1981 | 838 | 35 | OSIR29 |
| Glaze | d fire | e do | ors wit |
| raise | d bea | din | g availa |
| to ord | ler | | |

Ostria

Bs



| Size (mm) | | | Code |
|-----------|-------|-----|--------------|
| PRE-F | INISH | IED | |
| 1981 | 610 | 35 | 00ST20 |
| 1981 | 686 | 35 | 00ST23 |
| 1981 | 762 | 35 | 00ST26 |
| 1981 | 838 | 35 | 00ST29 |
| 1981 | 686 | 44 | 00ST23FD30 🌢 |
| 1981 | 762 | 44 | 00ST26FD30 🌢 |
| 1981 | 838 | 44 | 00ST29FD30 🍑 |

Ostria Glazed



| Size (| mm) | | Code | | | |
|---|-------|-----|---------|--|--|--|
| PRE-F | INISH | IED | | | | |
| 1981 | 686 | 35 | 00ST23G | | | |
| 1981 | 762 | 35 | 00ST26G | | | |
| 1981 | 838 | 35 | 00ST29G | | | |
| Glazed fire doors with raised beading available to order. | | | | | | |

Bs Bespoke options Semi-solid core construction

Spencer

Bs



Finish: Pre-finished oak veneer

Style: Chartwell/Blenheim: Dark wood inlay

Clementine/Spencer: Walnut inlay

Glazing: Clear flat safety glass with raised

beading

Blenheim FD30 is clear flat fire glass

Other: • FD30 Fire doors

Chartwell





| Size (mm) C | lode | |
|---------------|-------------|-----------------------|
| PRE-FINISHED | | |
| 1981 533 35 C | CHA19 | DERENE SERVE |
| 1981 610 35 C | CHA20 | AND DESCRIPTION |
| 1981 686 35 C | CHA23 | |
| 1981 762 35 C | CHA26 | |
| 1981 838 35 C | CHA29 | United to the Parkets |
| 1981 686 44 C | CHA23FD30 🎍 | Dark wood inlay |

1981 762 44 CCHA26FD30 🌢

1981 838 44 CCHA29FD30 🍑

T: 01283 554197





Blenheim





| Size (mm |) | Code | Size |
|-----------|-----|---------------|------|
| PRE-FINIS | HED | | PRE |
| 1981 686 | 35 | CBLE23 | 198 |
| 1981 762 | 35 | CBLE26 | 198 |
| 1981 838 | 35 | CBLE29 | 198 |
| 1981 762 | 44 | CBLE26FD30G 🌢 | 198 |
| 1981 838 | 44 | CBLE29FD30G 🎍 | 198 |
| | | | |

Clementine





| Size (mm) Code | Size (mm) Code |
|--------------------------|-----------------------------|
| PRE-FINISHED | PRE-FINISHED |
| 1981 533 35 CCLE19 | 1981 686 35 CSPE23 |
| 1981 610 35 CCLE20 | 1981 762 35 CSPE26 |
| 1981 686 35 CCLE23 | 1981 838 35 CSPE29 |
| 1981 762 35 CCLE26 | Glazed fire doors available |
| 1981 838 35 CCLE29 | to order. |
| 1981 686 44 CCLE23FD30 🌢 | |
| 1981 762 44 CCLE26FD30 🌢 | Vol. Harde |
| 1981 838 44 CCLE29FD30 🌢 | 19934144 |



Walnut

Bs Bespoke options Solid core construction Semi-solid core construction

32

OAK CONTEMPORARY Click here to view on our website





Finish: Pre-finished oak veneer **Style:** Flush with light wood inlays **Glazing:** Clear bevelled safety glass with raised beading

Other: • Certifire FD30 Fire doors

Venus

Size (mm) Code

1981 610 35 OVEN20

1981 686 35 OVEN23

1981 762 35 OVEN26

1981 838 35 OVEN29

1981 762 44 OVEN26FD30 🌢

1981 838 44 OVEN29FD30 🌢

PRE-FINISHED

Juno Bs 🔣 Bs 🚳

| Size (| mm) | | Code | |
|---|-------|-----|--------|--|
| PRE-F | INISE | IED | | |
| 1981 | 686 | 35 | OJUN23 | |
| 1981 | 762 | 35 | OJUN26 | |
| 1981 | 838 | 35 | OJUN29 | |
| Glazed fire doors available to order with clear flat glass. | | | | |

Lucina

Size (mm)





| Size (| mm) | | Code | Size |
|--------|-------|-----|--------------|------|
| PRE-F | INISH | IED | | PRE |
| 1981 | 610 | 35 | OLUC20 | 198 |
| 1981 | 686 | 35 | OLUC23 | 198 |
| 1981 | 762 | 35 | OLUC26 | 198 |
| 1981 | 838 | 35 | OLUC29 | 198 |
| 1981 | 762 | 44 | OLUC26FD30 🎍 | 198 |
| 1981 | 838 | 44 | OLUC29FD30 🎍 | 198 |
| | | | | |

Diana Bs 🚳



| Size (mm) | | | Code |
|--------------|-----|----|--------------|
| PRE-FINISHED | | | |
| 1981 | 610 | 35 | ODIA20 |
| 1981 | 686 | 35 | ODIA23 |
| 1981 | 762 | 35 | ODIA26 |
| 1981 | 838 | 35 | ODIA29 |
| 1981 | 762 | 44 | ODIA26FD30 🍑 |
| 1981 | 838 | 44 | ODIA29FD30 |

Minerva





Light wood inlay

| Size (mm) Code | | | | |
|-------------------------------|--|--|--|--|
| PRE-FINISHED | | | | |
| 1981 686 35 OMIN23 | | | | |
| 1981 762 35 OMIN26 | | | | |
| 1981 838 35 OMIN29 | | | | |
| Glazed fire doors available | | | | |
| to order with clear flat glas | | | | |

Make a statement with a pocket door system see page 112

Bs Bespoke options Semi-solid core construction

natural material and variations in the colour and graining should be expected. Colours depicted

are representative only.

Timber veneers are a

Adding the faishing touch. see page 116

34 T: 01283 554197 35 www.jbkind.com



Finish: Unfinished and pre-finished oak veneer

Style: Raised shaped panels with raised mouldings

Glazing: Clear bevelled safety glass with

raised mouldings

12-6VM FD30 is clear flat fire glass

Other: • FD30 Fire doors

All images show doors finished.

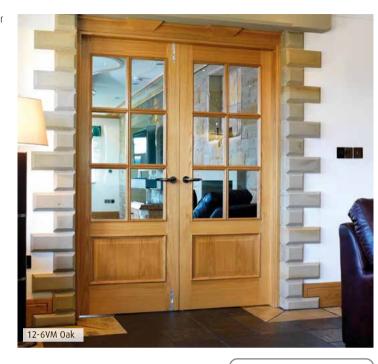
Royale 12M Oak





| Size (mm) Code | Size (mm) Code |
|------------------------|--------------------------|
| PRE-FINISHED | UNFINISHED |
| 1981 610 35 12M610-0 | 1981 610 35 UO12MN20 |
| 1981 686 35 12M686-0 | 1981 686 35 UO12MN23 |
| 1981 762 35 12M762-0 | 1981 762 35 UO12MN26 |
| 1981 838 35 12M838-0 | 1981 838 35 UO12MN29 |
| 2030 625 40 12M625-0 | 1981 610 45 UO12MN20FD30 |
| 2030 725 40 12M725-0 | 1981 686 45 UO12MN23FD30 |
| 2030 825 40 12M825-0 | 1981 762 45 UO12MN26FD30 |
| 1981 610 45 12MHH610-0 | 1981 838 45 UO12MN29FD30 |
| 1981 686 45 12MHH686-0 | |
| 1981 762 45 12MHH762-0 | |
| 1981 838 45 12MHH838-0 | |
| | |

2030 725 45 12MHH725-0 **2**030 825 45 12MH825-0 **2**



Royale 12-6VM Oak





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

| Size (mm) | | | Code |
|-----------|-------|-----|-----------------|
| PRE-F | INISH | IED | |
| 1981 | 610 | 35 | 126VM610G-0 |
| 1981 | 686 | 35 | 126VM686G-0 |
| 1981 | 762 | 35 | 126VM762G-0 |
| 1981 | 838 | 35 | 126VM838G-0 |
| 2030 | 625 | 40 | 126VM625G-0 |
| 2030 | 725 | 40 | 126VM725G-0 |
| 2030 | 825 | 40 | 126VM825G-0 |
| 1981 | 686 | 45 | 126VMHH686G-0 🍑 |
| 1981 | 762 | 45 | 126VMHH762G-0 |

1981 838 45 126VMHH838G-0

| Size (mm) | | | Code |
|------------|-----|----|------------------|
| UNFINISHED | | | |
| 1981 | 610 | 35 | U0126VMN20 |
| 1981 | 686 | 35 | U0126VMN23 |
| 1981 | 762 | 35 | U0126VMN26 |
| 1981 | 838 | 35 | U0126VMN29 |
| 1981 | 686 | 45 | U0126VMN23FD30 🍑 |
| 1981 | 762 | 45 | U0126VMN26FD30 🎍 |
| 1981 | 838 | 45 | U0126VMN29FD30 🎍 |
| | | | |

Solid core construction

OAK CLASSIC click here to view on our website





Dove Severn

Finish: Trent: Unfinished & pre-finished oak veneer Dove: unfinished oak

veneer

Style: Raised shaped panels **Glazing:** Clear bevelled safety glass

Other: \rightarrow FD30 Fire doors

Pairs: rebated meeting stiles, left hand open away

Lifestyle images show doors finished.



Trent





Dove

| 0D0V20 |
|---------|
| ODOV23 |
| 0D0V26V |
| ODOV29 |
| |

Dove Pairs





| Size (| mm) | Code | | | |
|-------------|------|------|--------|--|--|
| UNFINISHED* | | | | | |
| 1981 | 1219 | 35 | ODOV40 | | |
| 1981 | 1372 | 35 | 0D0V46 | | |
| 1981 | 1524 | 35 | 0D0V50 | | |

Finish: Unfinished oak veneer **Style:** Flat recessed panels

Glazing: Severn: Clear flat safety glass Churnet: Diamond leaded safety glass

Other: • FD30 fire doors

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

Adding the faishing touch... see page 116

Make a statement with a pocket door system see page 112

v Pre-finished size available from stock Pre-finished available to order

Solid core construction

Derwent





| Size (mm) | | | Code |
|-----------|-------|----|--------------|
| UNFIN | NISHE | D* | |
| 1981 | 610 | 35 | ODER20 |
| 1981 | 686 | 35 | ODER23 |
| 1981 | 762 | 35 | ODER26 |
| 1981 | 838 | 35 | ODER29 |
| 2032 | 813 | 35 | ODER28 |
| 1981 | 686 | 44 | ODER23FD30 🎍 |
| 1981 | 762 | 44 | ODER26FD30 🍑 |
| 1981 | 838 | 44 | ODER29FD30 🎍 |
| | | | |

Churnet

Code

UNFINISHED* 1981 686 35 OSEV23G

1981 762 35 OSEV26G

1981 838 35 OSEV29G





| Size (mm) | Code |
|-------------|----------|
| UNFINISHED* | |
| 1981 686 35 | OCHUDL23 |
| 1981 762 35 | OCHUDL26 |
| 1981 838 35 | OCHUDL29 |

T: 01283 554197 38 www.jbkind.com



Finish: Pre-finished oak veneer

Style: Raised shaped panels

Glazing: Clear flat safety glass

Other: ▶FD30 Fire doors

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

Charnwood





| Size (| mm) | | Code |
|--------|-------|-----|---------------|
| PRE-F | INISE | IED | |
| 1981 | 533 | 35 | VS02P19 |
| 1981 | 610 | 35 | VS02P20 |
| 1981 | 686 | 35 | VS02P23 |
| 1981 | 762 | 35 | VS02P26 |
| 1981 | 838 | 35 | VS02P29 |
| 1981 | 686 | 44 | VSO2P23FD30 🌢 |
| 1981 | 762 | 44 | VS02P26FD30 🍑 |
| 1981 | 838 | 44 | VSO2P29FD30 🍑 |
| | | | |

Sherwood





| Size (mm) | Size (| mm) | | Code | | |
|--------------|---------------|-------|-------|------|------------|--|
| PRE-FINISHED | | PRE-F | INISE | HED | | |
| 1981 610 35 | VSO4P20 | 1981 | 686 | 35 | VSO6L2P23G | |
| 1981 686 35 | VSO4P23 | 1981 | 762 | 35 | VSO6L2P26G | |
| 1981 762 35 | VS04P26 | 1981 | 838 | 35 | VSO6L2P29G | |
| 1981 838 35 | VSO4P29 | | | | | |
| 1981 686 44 | VSO4P23FD30 🍑 | | | | | |
| 1981 762 44 | VSO4P26FD30 🍑 | | | | | |
| 1981 838 44 | VSO4P29FD30 🎍 | | | | | |

Arden



| Size (mm) | | | Code |
|-----------|-------|-----|------------|
| PRE-F | INISH | IED | |
| 1981 | 762 | 35 | VSO6L1P26G |
| 1981 | 838 | 35 | VSO6L1P29G |

Grizedale



| ize (mm) | | | Code |
|----------|-------|-----|---------------|
| RE-F | INISH | IED | |
| 981 | 610 | 35 | VS06P20 |
| 981 | 686 | 35 | VS06P23 |
| 981 | 762 | 35 | VS06P26 |
| 981 | 838 | 35 | VS06P29 |
| 981 | 686 | 44 | VS06P23FD30 🍑 |
| 981 | 762 | 44 | VS06P26FD30 🍑 |
| 981 | 838 | 44 | VS06P29FD30 🍑 |





| Size (| mm) | | Code |
|--------|-------|-----|-----------|
| PRE-F | INISH | IED | |
| 1981 | 686 | 35 | VS010L23G |
| 1981 | 762 | 35 | VS010L26G |
| 1981 | 838 | 35 | VS010L29G |

Solid core construction



Finish: Unfinished oak veneer

Style: Eden/Darwen: Flat panel with

decorative muntins

Mersey: Raised shaped panels

Glazing: Clear flat safety glass **Other: ♦** FD30 Fire doors

Lifestyle images show doors finished.

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

Eden





| Size (| mm) | | Code |
|--------|-------|----|---------------|
| UNFIN | NISHE | D* | |
| 1981 | 610 | 35 | OEDE20 |
| 1981 | 686 | 35 | OEDE23 |
| 1981 | 762 | 35 | OEDE26 |
| 1981 | 838 | 35 | OEDE29 |
| 2040 | 626 | 40 | OEDE626 |
| 2040 | 726 | 40 | OEDE726 |
| 2040 | 826 | 40 | OEDE826 |
| 1981 | 686 | 44 | OEDE23FD30 🎍 |
| 1981 | 762 | 44 | OEDE26FD30 🌢 |
| 1981 | 838 | 44 | OEDE29FD30 🍑 |
| 2040 | 726 | 44 | OEDE726FD30 🍑 |
| 2040 | 826 | 44 | OEDE826FD30 🎍 |
| | | | |



Darwen





| mm) | | Code |
|-------|--------------------------|--------------------------------------|
| IISHE | D* | |
| 686 | 35 | ODAR23G |
| 762 | 35 | ODAR26G |
| 838 | 35 | ODAR29G |
| 726 | 40 | ODAR726G |
| 826 | 40 | ODAR826G |
| | 686 762 838 726 | 686 35 762 35 838 35 726 40 |

Mersey





| ize (mm) | | | code | |
|----------|-------|----|--------------|--|
| INFIN | NISHE | D* | | |
| 981 | 610 | 35 | OMER20 | |
| 981 | 686 | 35 | OMER23 | |
| 981 | 762 | 35 | OMER26 | |
| 981 | 838 | 35 | OMER29 | |
| 981 | 762 | 44 | OMER26FD30 🌢 | |
| 981 | 838 | 44 | OMER29FD30 🎍 | |

Humber





| Size (mm) | | | Code | |
|-----------|-------|----|--------|--|
| UNFIN | IISHE | D* | | |
| 1981 | 762 | 35 | OHUM26 | |
| 1981 | 838 | 35 | OHUM29 | |

 Pre-finished available to order

Solid core construction



Finish: Pre-finished oak veneer

Style: Wide shaker panel design

Glazing: Clear flat safety glass

Other: • FD30 Fire doors

Axis Oak

Size (mm)

PRE-FINISHED

1981 610 35 VOAXI20

1981 686 35 VOAXI23

1981 762 35 VOAXI26

1981 838 35 VOAXI29 1981 686 44 VOAXI23FD30 6 1981 762 44 VOAXI26FD30 6 1981 838 44 VOAXI29FD30 6

Code

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

Axis Oak Glazed



Size (mm) Code
PRE-FINISHED
1981 686 35 VOAXI23G
1981 762 35 VOAXI26G
1981 838 35 VOAXI29G



Adding the fluishing touch... see page 116

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

Axis Oak is also available in Walnut and White, see pages 65 & 99.





Finish: Unfinished oak veneer **Style:** Recessed flat panels **Glazing:** Clear flat safety glass **Other:** • FD30 Fire doors

> Rebated door pairs can be ordered from stock (not fire doors) with a

short lead time.

Lifestyle images show doors finished.

Snowdon





| Size (mm) | | | Code |
|-----------|-------|----|---------------|
| JNFIN | NISHE | D* | |
| 1981 | 610 | 35 | OSN020 |
| 1981 | 686 | 35 | OSN023 |
| 1981 | 762 | 35 | OSN026 |
| 1981 | 838 | 35 | OSN029 |
| 2040 | 626 | 40 | OSN0626 |
| 2040 | 726 | 40 | OSN0726 |
| 2040 | 826 | 40 | OSN0826 |
| 1981 | 686 | 44 | OSN023FD30 🍑 |
| 1981 | 762 | 44 | OSN026FD30 🍑 |
| 1981 | 838 | 44 | OSN029FD30 🍑 |
| 2040 | 726 | 44 | OSN0726FD30 🌢 |
| 2040 | 826 | 44 | OSN0826FD30 🌢 |
| | | | |





| UNFINISHED* |
|---------------------------------|
| 1981 762 35 OSNOBF26 |
| Bi-folds are easy to install |
| into existing linings, 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. |
| |

Size (mm) Code





| Size (| mm) | | Code |
|--------|-------|----|---------|
| UNFIN | IISHE | D* | |
| 1981 | 686 | 35 | ONEV23 |
| 1981 | 762 | 35 | ONEV26 |
| 1981 | 838 | 35 | ONEV29 |
| 2040 | 726 | 40 | ONEV726 |
| 2040 | 826 | 40 | ONEV826 |
| | | | |

Pre-finished available to order Solid core construction

| Size (| mm) | | Code |
|--------|-------|----|--------------|
| UNFIN | VISHE | D* | |
| 1981 | 610 | 35 | ORUS20 |
| 1981 | 686 | 35 | ORUS23 |
| 1981 | 762 | 35 | ORUS26 |
| 1981 | 838 | 35 | ORUS29 |
| 1981 | 686 | 44 | ORUS23FD30 🌢 |
| 1981 | 762 | 44 | ORUS26FD30 🎍 |
| 1981 | 838 | 44 | ORUS29FD30 🍑 |
| | | | |

Rushmore Oak is also available in White, see page 101.

OAK SHAKER Click here to view on our website





Finish: Unfinished oak veneer **Style:** Recessed flat panels **Glazing:** Clear flat safety glass **Other: \rightarrow FD30** Fire doors

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

(Make a statement with a pocket door system see page 112



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





1981 838 35 OETN29

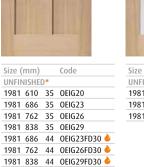
1981 686 44 OETN23FD30 🌢

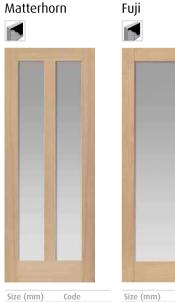
1981 762 44 OETN26FD30 🌢

1981 838 44 OETN29FD30 🌢



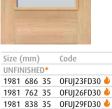






| | - 10 | | |
|----------|--------|-------------|--------|
| | - 11 | | |
| | - 10 | | |
| | | | |
| (mm) | Code | Size (mm) | Code |
| INISHED* | | UNFINISHED* | |
| 1 686 35 | OMAT23 | 1981 686 35 | OFUJ23 |
| 1 762 35 | OMAT26 | 1981 762 35 | OFUJ26 |
| 1 838 35 | OMAT29 | 1981 838 35 | OFUJ29 |
| | | | , |
| | | | |







Pre-finished available to order Solid core construction



Finish: Unfinished & pre-finished oak veneer **Style:** Grooved panels are full door thickness

Glazing: 1 Light: Clear flat safety glass with etched lines 1 Light FD30: clear fire glass with etched lines

and raised beading

Other: 18mm long edge lippings

♦ FD30 Fire doors

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

Thames







The grooved centre panel is full door thickness

Clear glass with etched

lines



Thames 1 Light



Size (mm)

UNFINISHED 1981 686 35 OTHA1L23

PRE-FINISHED

1981 762 35 OTHA1L26

1981 838 35 OTHA1L29

2040 626 40 OTHA1L626

2040 726 40 OTHA1L726

2040 826 40 OTHA1L826

1981 686 35 VOTHA1L23

1981 762 35 V0THA1L26

1981 838 35 V0THA1L29

2040 626 40 VOTHA1L626

2040 726 40 VOTHA1L726

2040 826 40 VOTHA1L826

| Size (mm) Code | Size (mm) Code |
|---------------------------|----------------------------|
| UNFINISHED | PRE-FINISHED |
| 1981 457 35 OTHA16 | 1981 457 35 VOTHA16 |
| 1981 533 35 OTHA19 | 1981 533 35 VOTHA19 |
| 1981 610 35 OTHA20 | 1981 610 35 VOTHA20 |
| 1981 686 35 OTHA23 | 1981 686 35 VOTHA23 |
| 1981 711 35 OTHA24 | 1981 711 35 VOTHA24 |
| 1981 762 35 OTHA26 | 1981 762 35 VOTHA26 |
| 1981 838 35 OTHA29 | 1981 838 35 VOTHA29 |
| 2040 626 40 OTHA626 | 2040 626 40 VOTHA626 |
| 2040 726 40 OTHA726 | 2040 726 40 VOTHA726 |
| 2040 826 40 OTHA826 | 2040 826 40 VOTHA826 |
| 2040 926 40 OTHA926 | 2040 926 40 VOTHA926 |
| 1981 610 44 OTHA20FD30 🍑 | 1981 610 44 VOTHA20FD30 🌢 |
| 1981 686 44 OTHA23FD30 🍑 | 1981 686 44 VOTHA23FD30 🌢 |
| 1981 762 44 OTHA26FD30 🍑 | 1981 762 44 VOTHA26FD30 🌢 |
| 1981 838 44 OTHA29FD30 🍑 | 1981 838 44 VOTHA29FD30 🌢 |
| 2040 726 44 OTHA726FD30 🌢 | 2040 726 44 VOTHA726FD30 🌢 |
| 2040 826 44 OTHA826FD30 🌢 | 2040 826 44 VOTHA826FD30 🌢 |
| 2040 926 44 OTHA926FD30 🌢 | 2040 926 44 VOTHA926FD30 🎍 |
| | |

NEW Thames 1 Light FD30



| 10 | | | | |
|--------------|-----|----|-------|------|
| | | | | |
| 6 | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Size (| mm) | | Code | |
| UNFIN | | | | |
| | | 44 | OTHA | 1123 |
| 1981 | 686 | | UIIIA | |
| 1981 1981 | | | | |

Lifestyle images show doors finished.



Pre-finished available to order Solid core construction



Finish: Unfinished & pre-finished oak veneer **Style:** Grooved panels are full door thickness

Glazing: 6 Light: Clear flat safety glass

1/2 light: Clear flat safety glass with etched lines

Other: 18mm long edge lippings

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

Thames 6 Light



Size (mm)

UNFINISHED*

1981 686 35 OTHA6L23

1981 762 35 OTHA6L26

1981 838 35 OTHA6L29

2040 626 40 OTHA6L626

2040 726 40 OTHA6L726

2040 826 40 OTHA6L826

Timber veneers are a natural

material and variations in the





The grooved centre panel is full door thickness

Clear glass with etched lines



Thames 1/2 Light





| 1 | | | | |
|---|---|---|---|--|
| 1 | | | | |
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| UNFINISHED | UNFIN |
|----------------|---------|
| | |
| Size (mm) Code | Size (ı |

1981 686 35 OTHAVL23 1981 762 35 OTHAVL26 1981 838 35 OTHAVL29 **NEW PRE-FINISHED**

1981 686 35 VOTHAVL23 1981 762 35 VOTHAVL26 1981 838 35 VOTHAVL29

(mm) NISHED*

1981 762 35 OTHABF26 Easy to install into existing linings, 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.

colour and graining should be expected. Colours depicted are representative only.

Pre-finished available to order Solid core construction

Lifestyle images show doors finished.

OAK COTTAGE Click here to view on our website





Finish: Unfinished and pre-finished oak veneer

Style: Wider and deeper grooves than Thames

Glazing: Clear bevelled safety glass

Other: 20mm edge lippings

♦ FD30 Fire doors

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

Lifestyle images show doors finished.

Make a statement with a pocket door system see page 116

Adding the faishing touch... see page 112

Yoxall



| Size (mm) Code |
|---------------------------|
| UNFINISHED |
| 1981 457 35 OYOX16v |
| 1981 533 35 OYOX19v |
| 1981 610 35 OYOX20v |
| 1981 686 35 OYOX23v |
| 1981 762 35 OYOX26v |
| 1981 838 35 OYOX29v |
| 2040 626 40 OYOX626 |
| 2040 726 40 OYOX726 |
| 2040 826 40 OYOX826 |
| 2040 926 40 OYOX926 |
| 1981 610 44 OYOX20FD30v 🎍 |
| 1981 686 44 OYOX23FD30v 🎍 |
| 1981 762 44 OYOX26FD30v 🎍 |
| 1981 838 44 OYOX29FD30v 🌢 |
| 2040 726 44 OYOX726FD30 🌢 |
| 2040 826 44 OYOX826FD30 🌢 |
| 2040 926 44 OYOX926FD30 🌢 |

Tutbury



| ize (| mm) | Code |
|-------|--------|---------|
| JNFI | VISHED | |
| 1981 | 686 35 | OTUT23v |
| 1981 | 762 35 | OTUT26v |
| 981 | 838 35 | OTUT29v |
| | | |

Cherwell



Cherwell Glazed

Bs

| PRE-FINISHED 1981 686 35 VOC 1981 762 35 VOC |
|--|
| |
| 1981 762 35 VOC |
| 1701 702 33 100 |
| 1981 838 35 VOC |

Code

Finish: Prefinished oak veneer **Style:** Full length vertical grooves **Glazing:** Clear flat safety glass with

raised beading

Other: • Certifire FD30 Fire doors

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

V Pre-finished size available from stock Solid core construction



56

Finish: Panelled doors: Pre-finished oak veneer

Ledged: Unfinished oak

Style: Natural knotty appearance

4 Panel/DX: recessed flat panels

Ledged: individual planks fixed with ledges

Rustic Oak

4 Panel Glazed

Glazing: 4 Panel: Clear flat safety glass DX: Opaque flat safety glass

Rustic Oak

4 Panel

Rustic Oak DX



| Size (| mm) | | Code | |
|--------|-------|-----|--------|--|
| PRE-F | INISH | IED | | |
| 1981 | 610 | 35 | RODX20 | |
| 1981 | 686 | 35 | RODX23 | |
| 1981 | 762 | 35 | RODX26 | |
| 1981 | 838 | 35 | RODX29 | |

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

Solid core construction



Rustic Oak

DX Glazed



Size (mm) PRE-FINISHED 1981 762 35 RODXTL26

Rustic Oak Ledged



Size (mm)

PRE-FINISHED

1981 610 35 RO4P20

1981 686 35 RO4P23 1981 762 35 RO4P26 1981 838 35 RO4P29





Size (mm)

PRE-FINISHED

1981 762 35 RO4P2TL26



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

Note: 40mm thickness = 20mm plank + 20mm ledge



Code Size (mm) UNFINISHED 1981 686 40 ROLED23 Size (mm) Code
LEDGED BRACE PACK (2 per pack) 1000 120 15 ROLEDBRPACK

www.jbkind.com

Front view





Finish: Pre-finished Walnut veneer

Style: Tigris/Emral: 5 ladder style panels, grooved into real wood Mistral: 3 ladder style panels,

grooved into MDF

Glazing: Emral: Clear flat safety glass with raised beading

> Mistral: Clear flat safety glass with flush beading

Other: • FD30 Fire doors

▲ Certifire FD30 Fire doors



Tigris Walnut











| Size (PRE-F | | | |
|-----------------|-----|----|--------|
| 1981 | 686 | 35 | WEMR23 |
| 1981 | 762 | 35 | WEMR26 |
| 1981 | 838 | 35 | WEMR29 |

Tigris and Emral are available in Oak and White, see pages 25 & 89.

Size (mm)

PRE-FINISHED 1981 610 35 WTIG20 1981 686 35 WTIG23 1981 762 35 WTIG26 1981 838 35 WTIG29 1981 686 44 WTIG23FD30 1981 762 44 WTIG26FD30 1981 838 44 WTIG29FD30

> Laminate versions are available in Cinza, Lava and Ivory, see pages 69 & 71.



Code





Mistral Walnut





| · · · / | | | c. I. |
|---------|-------|-----|---------------|
| Size (| mm) | | Code |
| PRE-F | INISH | IED | |
| 1981 | 610 | 35 | WMIS20 |
| 1981 | 686 | 35 | WMIS23 |
| 1981 | 762 | 35 | WMIS26 |
| 1981 | 838 | 35 | WMIS29 |
| 2040 | 526 | 40 | WMIS526 |
| 2040 | 626 | 40 | WMIS626 |
| 2040 | 726 | 40 | WMIS726 |
| 2040 | 826 | 40 | WMIS826 |
| 1981 | 686 | 44 | WMIS23FD30 🍑 |
| 1981 | 762 | 44 | WMIS26FD30 🍑 |
| 1981 | 838 | 44 | WMIS29FD30 🍑 |
| 2040 | 726 | 44 | WMIS726FD30 🍑 |

2040 826 44 WMIS826FD30 🍑

2040 926 44 WMIS926FD30 🌢

Mistral Walnut Glazed





| Size (| mm) | | Code | | | |
|------------------------------|-------|-------|---------------|--|--|--|
| PRE-F | INISH | IED | | | | |
| 1981 | 686 | 35 | WMIS23G | | | |
| 1981 | 762 | 35 | WMIS26G | | | |
| 1981 | 838 | 35 | WMIS29G | | | |
| 2040 | 626 | 40 | WMIS626G | | | |
| 2040 | 726 | 40 | WMIS726G | | | |
| 2040 | 826 | 40 | WMIS826G | | | |
| Glazed fire doors with raise | | | | | | |
| headi | na av | /aila | able to order | | | |

Mistral Walnut is available in Oak and White, see pages 27 & 91.



WALNUT Click here to view on our website



Finish: Pre-finished Walnut veneer

Style: Fernor/Franquette: Flush horizontal

grained veneer

Mayette/Edras/Vina/Valcor: vertical and horizontal veneers with oak inlay

Size (mm)

PRE-FINISHED

1981 610 35 WFER20

1981 686 35 WFER23

1981 762 35 WFER26

1981 838 35 WFER29

1981 610 44 WFER20FD30 🍑

1981 686 44 WFER23FD30 🍑

1981 762 44 WFER26FD30

1981 838 44 WFER29FD30 🍑

Code

Glazing: Clear flat safety glass with raised

beading

Other: • Certifire FD30 Fire doors

Adding the faisting touch. see page 116

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

M Matching door pairs cannot be guaranteed

Bs Bespoke options

Standard core construction

Fernor









Franquette



Size (mm) Code PRE-FINISHED 1981 686 35 WFRA23 1981 762 35 WFRA26 1981 838 35 WFRA29 Glazed fire doors available to order.

Mayette



PRE-FINISHED 1981 610 35 WMAY20 1981 686 35 WMAY23 1981 762 35 WMAY26 1981 838 35 WMAY29 1981 686 44 WMAY23FD30 1981 762 44 WMAY26FD30 🍑 1981 838 44 WMAY29FD30 🌢

Edras



Size (mm) Code PRE-FINISHED 1981 686 35 WEDR23 1981 762 35 WEDR26 1981 838 35 WEDR29 Glazed fire doors available to order.

Vina





Code

1981 762 44 WVIN26FD30 🌢

1981 838 44 WVIN29FD30 🍑

Size (mm) PRE-FINISHED 1981 610 35 WVIN20 1981 686 35 WVIN23 1981 762 35 WVIN26 1981 838 35 WVIN29 1981 686 44 WVIN23FD30

Valcor



Size (mm)

to order.



Code

Oak inlay

PRE-FINISHED 1981 686 35 WVAL23 1981 762 35 WVAL26 Make a 1981 838 35 WVAL29 Glazed fire doors available

statement with a pocket door system see page 112



Finish: Pre-finished Walnut veneer

Style: Axis: Wide shaker panel design

Lara/Parisienne: 5 horizontal grained panels grooved into real wood

Glazing: Clear flat safety glass (Parisienne has raised beading)

Other: \rightarrow FD30 Fire doors

Certifire FD30 Fire doors

Axis: Rebated door pairs can be ordered from stock (not fire doors) with a short lead time.

Axis Walnut





| Size (mm) | | | code |
|-----------|-------|-----|---------------|
| PRE-F | INISH | IED | |
| 1981 | 610 | 35 | VWAXI20 |
| 1981 | 686 | 35 | VWAXI23 |
| 1981 | 762 | 35 | VWAXI26 |
| 1981 | 838 | 35 | VWAXI29 |
| 1981 | 686 | 44 | VWAXI23FD30 🍑 |
| 1981 | 762 | 44 | VWAXI26FD30 🍑 |
| 1981 | 838 | 44 | VWAXI29FD30 🍑 |
| | | | |

Axis is available in
Oak and White, see pages 45 & 99.





Axis Walnut Glazed





| Size (| mm) | Code | |
|--------|-------|------|----------|
| PRE-F | INISH | | |
| 1981 | 686 | 35 | VWAXI23G |
| 1981 | 762 | 35 | VWAXI26G |
| 1981 | 838 | 35 | VWAXI29G |

Lara





| Size (| mm) | | code | | | |
|--------------|-----|----|------------|--|--|--|
| PRE-FINISHED | | | | | | |
| 1981 | 610 | 35 | WLAR20 | | | |
| 1981 | 686 | 35 | WLAR23 | | | |
| 1981 | 762 | 35 | WLAR26 | | | |
| 1981 | 838 | 35 | WLAR29 | | | |
| 1981 | 610 | 44 | WLAR20FD30 | | | |
| 1981 | 686 | 44 | WLAR23FD30 | | | |
| 1981 | 762 | 44 | WLAR26FD30 | | | |
| 1981 | 838 | 44 | WLAR29FD30 | | | |
| | | | | | | |

Parisienne





| Size (| Code | | |
|-----------------|-------|------|-----------|
| PRE-F | INISH | IED | |
| 1981 | 686 | 35 | WPAR23 |
| 1981 | 762 | 35 | WPAR26 |
| 1981 | 838 | 35 | WPAR29 |
| Glaze to ord | | e do | ors avail |

- M Matching door pairs cannot be guaranteed
- Solid core construction Semi-solid core construction





Finish: Pre-finished laminate with dark grey coloured wood effect

Style: 5 ladder style panels with dark grey coloured grooves

Glazing: Clear flat safety glass with raised beading

Other: \rightarrow FD30 Fire doors

If trimming is required the door edges will need retouching. See website for colour match information.

NEW Tigris Cinza





| Size (| mm) | | Code |
|--------|-----|----|--------------|
| FINISI | HED | | |
| 1981 | 610 | 35 | CINTIG20 |
| 1981 | 686 | 35 | CINTIG23 |
| 1981 | 762 | 35 | CINTIG26 |
| 1981 | 838 | 35 | CINTIG29 |
| 1981 | 686 | 44 | CINTIG23FD30 |
| 1981 | 762 | 44 | CINTIG26FD30 |
| 1981 | 838 | 44 | CINTIG29FD30 |



NEW Tigris Cinza Glazed





| Size (| mm) | Code | |
|--------|-----|------|-----------|
| FINISI | HED | | |
| 1981 | 686 | 35 | CINTIG23G |
| 1981 | 762 | 35 | CINTIG26G |
| 1981 | 838 | 35 | CINTIG29G |

Tigris is also available in Oak, Walnut, Lava, Ivory and White, see pages 25, 61, 71 & 89.



Semi-solid core construction



Finish: Pre-finished laminate with grey and ivory coloured wood effect

Style: 5 ladder style panels with grey (Lava) and light (Ivory) coloured grooves

Glazing: Clear flat safety glass with raised beading

Other: \rightarrow FD30 Fire doors

If trimming is required the door edges will need retouching. See website for colour match information.

Tigris Lava

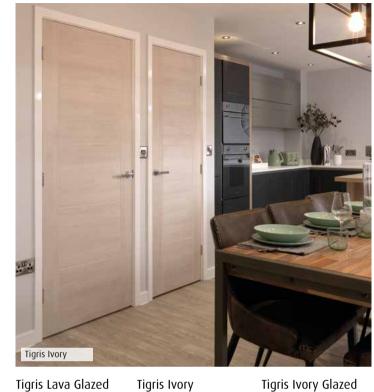




| Size (mm) | | | Code |
|-----------|-----|----|----------------|
| FINISI | HED | | |
| 1981 | 610 | 35 | LAVTIG20 |
| 1981 | 686 | 35 | LAVTIG23 |
| 1981 | 762 | 35 | LAVTIG26 |
| 1981 | 838 | 35 | LAVTIG29 |
| 1981 | 610 | 44 | LAVTIG20FD30 🎍 |
| 1981 | 686 | 44 | LAVTIG23FD30 🎍 |
| 1981 | 762 | 44 | LAVTIG26FD30 🎍 |
| 1981 | 838 | 44 | LAVTIG29FD30 |



Tigris is also available in Cinza, Oak, Walnut and White, see pages 69, 25, 61 & 89.



1981 686 44 IVOTIG23FD30 🍑

1981 762 44 IVOTIG26FD30 🍑

1981 838 44 IVOTIG29FD30 🍑

Tigris Lava Glazed





| Size (mm) Code | Size (mm) Code |
|-----------------------|----------------------|
| INISHED | FINISHED |
| 1981 686 35 LAVTIG23G | 1981 610 35 IVOTIG20 |
| 1981 762 35 LAVTIG26G | 1981 686 35 IVOTIG23 |
| 1981 838 35 LAVTIG29G | 1981 762 35 IVOTIG26 |
| | 1981 838 35 IVOTIG29 |
| | |

Tigris Ivory Glazed





| Size (| mm) | | Code | | |
|----------|-----|----|-----------|--|--|
| FINISHED | | | | | |
| 1981 | 686 | 35 | IVOTIG23G | | |
| 1981 | 762 | 35 | IVOTIG26G | | |
| 1001 | 030 | 35 | IVOTICZOC | | |

Semi-solid core construction

71

LAMINATES Click here to view on our website



Finish: Pre-finished laminate with smoky grey (Fumo) and dark grey (Cinza) coloured

wood effect

Style: Central panel is slightly recessed

Glazing: Clear flat safety glass with raised beading

Other: • FD30 Fire doors

If trimming is required the door edges will need retouching. See website for colour match information.

Size (mm)

PRE-FINISHED

Code

1981 610 35 LALAFUM20

1981 686 35 LALAFUM23

1981 762 35 LALAFUM26

1981 838 35 LALAFUM29

1981 762 44 LALAFUM26FD30 🍑

1981 838 44 LALAFUM29FD30 🌢

Alabama Fumo





Alabama Fumo Glazed





| Size (mm) | Code |
|--------------|------------|
| PRE-FINISHED | |
| 1981 686 35 | LALAFUMG23 |
| 1981 762 35 | LALAFUMG26 |
| 1981 838 35 | LALAFUMG29 |
| | |

Alabama Cinza





| | - | == | |
|--------|-------|----|-----------------|
| Size (| mm) | | Code |
| PRE-F | INISH | ED | |
| 1981 | 610 | 35 | LALACIN20 |
| 1981 | 686 | 35 | LALACIN23 |
| 1981 | 762 | 35 | LALACIN26 |
| 1981 | 838 | 35 | LALACIN29 |
| 1981 | 686 | 44 | LALACIN23FD30 🎍 |
| 1981 | 762 | 44 | LALACIN26FD30 🎍 |
| 1981 | 838 | 44 | LALACIN29FD30 🎍 |

Alabama Cinza Glazed







Adding the faishing touch... see page 116

Semi-solid core construction



Finish: Pre-finished laminate with grey (Colorado) and oak (Hudson) coloured wood effect

Style: Grooved cottage style central panel
Glazing: Colorado: Clear flat safety glass with
etched lines and raised beading
Hudson: Clear flat safety glass with
raised beading

Other: \rightarrow FD30 Fire doors

If trimming is required the door edges will need retouching. See website for colour match information.

Colorado





| 2176 (| 111111 <i>)</i> | | code |
|--------|-----------------|-----|-------------|
| PRE-F | INISH | IED | |
| 1981 | 610 | 35 | LCOLO20 |
| 1981 | 686 | 35 | LCOLO23 |
| 1981 | 762 | 35 | LCOLO26 |
| 1981 | 838 | 35 | LCOLO29 |
| 1981 | 610 | 44 | LCOLO20FD30 |
| 1981 | 686 | 44 | LCOLO23FD30 |
| 1981 | 762 | 44 | LCOLO26FD30 |
| 1981 | 838 | 44 | LCOLO29FD30 |



Colorado Glazed





| Size (| mm) | Code | |
|--------|-------|------|----------|
| PRE-F | INISH | | |
| 1981 | 686 | 35 | LCOLO23G |
| 1981 | 762 | 35 | LCOLO26G |
| 1981 | 838 | 35 | LCOLO29G |

Hudson Glazed





| Size (mm) | | | Code |
|-----------|-------|-----|---------------|
| PRE-F | INISH | IED | |
| 1981 | 610 | 35 | LHUD20 |
| 1981 | 686 | 35 | LHUD23 |
| 1981 | 762 | 35 | LHUD26 |
| 1981 | 838 | 35 | LHUD29 |
| 2040 | 626 | 40 | LHUD626 |
| 2040 | 726 | 40 | LHUD726 |
| 2040 | 826 | 40 | LHUD826 |
| 1981 | 610 | 44 | LHUD20FD30 🎍 |
| 1981 | 686 | 44 | LHUD23FD30 🎍 |
| 1981 | 762 | 44 | LHUD26FD30 🍑 |
| 1981 | 838 | 44 | LHUD29FD30 🎍 |
| 2040 | 626 | 44 | LHUD626FD30 🎍 |
| 2040 | 726 | 44 | LHUD726FD30 🍑 |
| 2040 | 826 | 44 | LHUD826FD30 🎍 |
| 2040 | 926 | 44 | LHUD926FD30 🎍 |
| | | | |

Hudson Glazed





| nze (| 111111 <i>)</i> | | code | | |
|--------------|-----------------|----|----------|--|--|
| PRE-FINISHED | | | | | |
| 1981 | 686 | 35 | LHUDG23 | | |
| 1981 | 762 | 35 | LHUDG26 | | |
| 1981 | 838 | 35 | LHUDG29 | | |
| 2040 | 626 | 40 | LHUDG626 | | |
| 2040 | 726 | 40 | LHUDG726 | | |
| 2040 | 826 | 40 | LHUDG826 | | |
| | | | | | |

Semi-solid core construction

Bainted Hinsh

Painted finish doors use state-of-the-art technology to create realistic timber graining in a choice of colours – achieving a perfect, uniform look.



Finish: Painted mid-grey finish with vertical grain

Style: Pintado: Plain flush

Ardosia: Flush with grey coloured grooves

Glazing: Clear flat safety glass with raised beading

Other: • Certifire FD30 Fire doors

If trimming is required the door edges will need retouching. See website for colour match information.

Pintado Grey

Bs





| Size (mm) | | Code |
|------------|----|----------------|
| PRE-FINISH | ED | |
| 1981 610 | 35 | NGPINT20 |
| 1981 686 | 35 | NGPINT23 |
| 1981 762 | 35 | NGPINT26 |
| 1981 838 | 35 | NGPINT29 |
| 1981 686 | 44 | NGPINT23FD30 🎍 |
| 1981 762 | 44 | NGPINT26FD30 🎍 |
| 1981 838 | 44 | NGPINT29FD30 🎍 |

Size (mm)





Ardosia

Bs



| Size (| mm) | | Code |
|--------|-------|----|------------|
| PRE-F | INISH | | |
| 1981 | 610 | 35 | NARD20 |
| 1981 | 686 | 35 | NARD23 |
| 1981 | 762 | 35 | NARD26 |
| 1981 | 838 | 35 | NARD29 |
| 1981 | 686 | 44 | NARD23FD30 |
| 1981 | 762 | 44 | NARD26FD30 |
| 1981 | 838 | 44 | NARD29FD30 |
| | | | |



Ardosia Glazed





| Size (| mm) | | Code | | | | |
|-----------------------------|--------------|----|---------|--|--|--|--|
| PRE-F | PRE-FINISHED | | | | | | |
| 1981 | 686 | 35 | NARD23G | | | | |
| 1981 | 762 | 35 | NARD26G | | | | |
| 1981 | 838 | 35 | NARD29G | | | | |
| Glazed fire doors available | | | | | | | |
| to ord | der. | | | | | | |

Bs Bespoke options - mininium quantity may apply Semi-solid core construction Standard core construction



Finish: Painted oak (Tate/Louvre) and natural (Viridis) colour finishes with vertical grain

Style: Tate/Louvre: 5 horizontal panels, grooved into MDF

Viridis: Flush with light coloured grooves

Glazing: Clear flat safety glass with raised beading

Other: • Certifire FD30 Fire doors

If trimming is required the door edges will need retouching. See website for colour match information.

Tate







| Size (mm) | | | Code |
|-----------|-------|----|--------------|
| pre-fi | nishe | ed | |
| 1981 | 610 | 35 | GTAT20 |
| 1981 | 686 | 35 | GTAT23 |
| 1981 | 762 | 35 | GTAT26 |
| 1981 | 838 | 35 | GTAT29 |
| 1981 | 686 | 44 | GTAT23FD30 |
| 1981 | 762 | 44 | GTAT26FD30 🌢 |
| 1981 | 838 | 44 | GTAT29FD30 |

- M Matching door pairs cannot be guaranteed
- Bs Bespoke options mininium quantity may apply

Standard core construction



Louvre





| Size (| mm) | Code | | | |
|---------------------------------------|-------|------|--------|--|--|
| PRE-F | INISH | IED | | | |
| 1981 | 686 | 35 | GLOU23 | | |
| 1981 | 762 | 35 | GLOU26 | | |
| 1981 | 838 | 35 | GLOU29 | | |
| Glazed fire doors available to order. | | | | | |



Viridis





| pre-ti | pre-tinished | | | | |
|--------|--------------|----|--------------|--|--|
| 1981 | 610 | 35 | NVIR20 | | |
| 1981 | 686 | 35 | NVIR23 | | |
| 1981 | 762 | 35 | NVIR26 | | |
| 1981 | 838 | 35 | NVIR29 | | |
| 1981 | 686 | 44 | NVIR23FD30 | | |
| 1981 | 762 | 44 | NVIR26FD30 🍑 | | |
| 1981 | 838 | 44 | NVIR29FD30 🎍 | | |

Viridis Glazed





| Size (mm) | | | Code | |
|---------------------------------------|-------|----|---------|--|
| PRE-F | INISH | | | |
| 1981 | 686 | 35 | NVIR23G | |
| 1981 | 762 | 35 | NVIR26G | |
| 1981 | 838 | 35 | NVIR29G | |
| Glazed fire doors available to order. | | | | |



T: 01283 554197 80 www.jbkind.com 81





Finish White primed

Style: Flat panels with decorative flush

mouldings

Glazing: Clear flat safety glass

Belton Etched: inner etched panel

with a clear perimeter

Other: • FD30 Fire doors

FSC® Certified

Rebated door pairs can be ordered from stock (not fire doors) with a

short lead time.

Osborne





| Code |
|--------------|
| |
| SOSB20 |
| SOSB23 |
| SOSB26 |
| SOSB29 |
| SOSB23FD30 🌢 |
| SOSB26FD30 🌢 |
| SOSB29FD30 🍑 |
| |

NEW Colour Options paint service

Looking to paint your doors a different colour? Let us take the hassle away and arrange for your

Our White Classic doors are suitable for this service

Contact us with your preferred RAL Classic colour

See page 12 for more information.

Belton







| Size (mm) | Code |
|-------------|--------------|
| PRIMED | |
| 1981 610 35 | SBEL20 |
| 1981 686 35 | SBEL23 |
| 1981 762 35 | SBEL26 |
| 1981 838 35 | SBEL29 |
| 1981 686 44 | SBEL23FD30 🍑 |
| 1981 762 44 | SBEL26FD30 🍑 |
| 1981 838 44 | SBEL29FD30 🎍 |

Belton Clear Glazed







| Size (mm) | Code |
|-------------|----------|
| PRIMED | |
| 1981 686 35 | SBEL1L23 |
| 1981 762 35 | SBEL1L26 |
| 1981 838 35 | SBEL1L29 |

doors to be professionally spray painted.

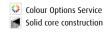
- look out for the 💸 icon.

reference and we'll do the rest!

Belton Etched Glazed



| Code | Size (mm) | Code |
|----------|-------------|-----------|
| | PRIMED | |
| SBEL1L23 | 1981 686 35 | SBEL1LETC |
| SBEL1L26 | 1981 762 35 | SBEL1LETC |
| SBEL1L29 | 1981 838 35 | SBEL1LETC |
| | | |



84 T: 01283 554197 www.jbkind.com



Finish White primed

Style: Flat panels with decorative flush mouldings

Glazing: Clear flat safety glass **Other: \rightarrow FD30** Fire doors

FSC® Certified

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

Catton





| 5120 / | , | | |
|--------|-----|----|--------------|
| PRIM | ED | | |
| 1981 | 610 | 35 | SCAT20 |
| 1981 | 686 | 35 | SCAT23 |
| 1981 | 762 | 35 | SCAT26 |
| 1981 | 838 | 35 | SCAT29 |
| 1981 | 686 | 44 | SCAT23FD30 🍑 |
| 1981 | 762 | 44 | SCAT26FD30 🌢 |
| 1981 | 838 | 44 | SCAT29FD30 🍑 |
| | | | |



Catton Glazed







| Size (mm) | | | Code | |
|-----------|-----|----|----------|--|
| PRIMED | | | | |
| 1981 | 686 | 35 | SCAT3L23 | |
| 1981 | 762 | 35 | SCAT3L26 | |
| 1981 | 838 | 35 | SCAT3L29 | |

Hardwick





| ize (mm) | | | Code | |
|----------|-----|----|--------------|--|
| PRIMED | | | | |
| 981 | 610 | 35 | SHAR20 | |
| 981 | 686 | 35 | SHAR23 | |
| 981 | 762 | 35 | SHAR26 | |
| 981 | 838 | 35 | SHAR29 | |
| 981 | 686 | 44 | SHAR23FD30 🎍 | |
| 981 | 762 | 44 | SHAR26FD30 🎍 | |
| 981 | 838 | 44 | SHAR29FD30 🎍 | |
| | | | | |





Finish: Pre-finished white

Style: 5 ladder style panels, grooved

into MDF

Glazing: Clear flat safety glass with flush beading

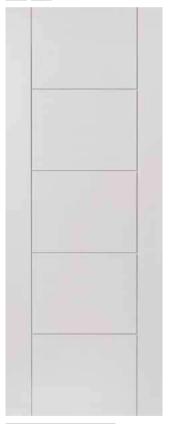
Other: • FD30 Fire doors

FSC® Certified

Rebated door pairs can be ordered from stock (not bi-fold) with a short lead time. Contact us for fire door options.

Tigris White





| Size (mm) | Code |
|--------------|--------------|
| PRE-FINISHED | |
| 1981 610 35 | LTIG20 |
| 1981 686 35 | LTIG23 |
| 1981 762 35 | LTIG26 |
| 1981 838 35 | LTIG29 |
| 1981 610 44 | LTIG20FD30 🍑 |
| 1981 686 44 | LTIG23FD30 🍑 |
| 1981 762 44 | LTIG26FD30 🍑 |
| 1981 838 44 | LTIG29FD30 🍑 |



Emral White





| Size (IIIIII) | | | code | |
|--------------------------|-----|----|---------|--|
| PRE-FINISHED | | | | |
| 1981 | 686 | 35 | LEMR23G | |
| 1981 | 762 | 35 | LEMR26G | |
| 1981 | 838 | 35 | LEMR29G | |
| Glazed fire doors with | | | | |
| raised beading available | | | | |
| to order. | | | | |

Tigris White Bi-fold





| Size (mm) | Code |
|-----------------|-----------------|
| PRE-FINISHED | |
| 1981 762 35 | LTIGBF26 |
| Easy to install | l into existing |
| linings, suppl | ied ready |
| | |
| | ivots, brácket |
| hinged with p | |
| | track. Note: |

supplied is slightly smaller to accommodate tracking.

Tigris and Emral are available in Oak and Walnut, see pages 25 & 61.











Bs Bespoke options Standard core construction



Finish: White primed

Style: 3 ladder style panels, grooved into MDF

Glazing: Clear flat safety glass with flush beading

Other: • FD30 Fire doors

FSC® Certified

Rebated door pairs can be ordered from stock (not bi-fold) with a short lead time. Contact us for fire door options.

Mistral White





| Size (| mm) | | Code |
|--------|-----|----|---------------|
| PRIMI | ED | | |
| 1981 | 610 | 35 | LMIS20 |
| 1981 | 686 | 35 | LMIS23 |
| 1981 | 762 | 35 | LMIS26 |
| 1981 | 838 | 35 | LMIS29 |
| 2040 | 526 | 40 | LMIS526 |
| 2040 | 626 | 40 | LMIS626 |
| 2040 | 726 | 40 | LMIS726 |
| 2040 | 826 | 40 | LMIS826 |
| 1981 | 686 | 44 | LMIS23FD30 🍑 |
| 1981 | 762 | 44 | LMIS26FD30 🎍 |
| 1981 | 838 | 44 | LMIS29FD30 🍑 |
| 2040 | 726 | 44 | LMIS726FD30 🎍 |

2040 826 44 LMIS826FD30 🌢

2040 926 44 LMIS926FD30 🍑

Mistral White is also available in Oak and Walnut, see pages 27 & 61.







Mistral White Glazed

Bs



| Size (mm) | | Code | | | | |
|-----------|--------|------|-----------------|--|--|--|
| PRIMED | | | | | | |
| 1981 | 686 | 35 | LMIS23G | | | |
| 1981 | 762 | 35 | LMIS26G | | | |
| 1981 | 838 | 35 | LMIS29G | | | |
| 2040 | 626 | 40 | LMIS626G | | | |
| 2040 | 726 | 40 | LMIS726G | | | |
| 2040 | 826 | 40 | LMIS826G | | | |
| Glaze | d fire | - do | ors with raised | | | |

beading available to order.

Mistral White Bi-fold





Mistral White Bi-fold is also available in Oak, see page 27.



| 3120 (111111) | COUC |
|-------------------|-----------------|
| PRIMED | |
| 1981 762 35 | LMISBF26 |
| Easy to install i | nto existing |
| linings, supplie | d ready hinged |
| with pivots, bra | ckets and a |
| sliding track. N | lote: door |
| opening size is | listed and that |
| the actual bi-fo | ld supplied is |
| slightly smallei | r to |
| accommodate t | tracking. |

Bs Bespoke options Standard core construction



Finish: White primed

Style: MDF face with feature grooves

Glazing: Clear flat safety glass with flush beading Dominion: Etched flat safety glass with clear

rectangular pattern and raised beading

Other: • FD30 Fire doors

Imperial

Size (mm) Code

1981 610 35 LIMP20

1981 686 35 LIMP23

1981 762 35 LIMP26

1981 838 35 LIMP29

1981 686 44 LIMP23FD30 🍑

1981 762 44 LIMP26FD30 🌢

1981 838 44 LIMP29FD30 🌢

PRIMED

FSC® Certified

Rebated door pairs can be ordered from stock (not bi-fold) with a short lead time. Contact us for fire door options.



Regent





| Size (| mm) | | Code |
|--------|-----|----|--------|
| PRIM | ED | | |
| 1981 | 686 | 35 | LREG23 |
| 1981 | 762 | 35 | LREG26 |
| 1981 | 838 | 35 | LREG29 |

M Matching door pairs cannot be guaranteed Bs Bespoke options

Standard core construction

Adelphi



1981 762 44 LADE26FD30 🌢 1981 838 44 LADE29FD30 🌢

Arcadian

Size (mm) Code

1981 686 35 LARC23

1981 762 35 LARC26

1981 838 35 LARC29



Adelphi Bi-fold

| Size (mm) Code | Size (mm) Code | |
|--------------------------|----------------------|--|
| PRIMED | PRIMED | |
| 1981 610 35 LADE20 | 1981 762 35 LADEBF26 | |
| 1981 686 35 LADE23 | | |
| 1981 762 35 LADE26 | | |
| 1981 838 35 LADE29 | | |
| 1981 686 44 LADE23FD30 🌢 | | |

Dominion





| Size (| mm) | | Code |
|--------|-----|----|------------|
| PRIM | ED | | |
| 1981 | 686 | 35 | LDOM23 |
| 1981 | 762 | 35 | LDOM26 |
| 1981 | 838 | 35 | LDOM29 |
| 1981 | 762 | 44 | LDOM26FD30 |
| 1981 | 838 | 44 | LDOM29FD30 |

Eclipse







1981 610 35 LECL20

1981 686 35 LECL23

1981 762 35 LECL26

1981 838 35 LECL29

1981 686 44 LECL23FD30 🍑

1981 762 44 LECL26FD30 🌢

1981 838 44 LECL29FD30 🌢



| Size (mm) | | | Code | |
|-----------|-----|----|--------|--|
| PRIMED | | | | |
| 1981 | 686 | 35 | LORI23 | |
| 1981 | 762 | 35 | LORI26 | |
| 1981 | 838 | 35 | LORI29 | |

WHITE CONTEMPORARY Click here to view on our website



Finish: White primed

Style: Apollo/Barbican: MDF face with ladder style

feature grooves

Savoy/Phoenix: Grooved cottage style central panel

Ripple: Textured effect

Glazing: Barbican: Etched flat safety glass with clear rectangular pattern and raised beading

Clear flat safety glass with flush (Ripple) and

raised (Phoenix) beading

Other: • FD30 Fire doors

FSC® Certified

Rebated door pairs can be ordered from stock (not Ripple) with a short lead time. Contact us for fire door options.

Adding the faishing touch...

faishing touch...
see page 116

Bs Bespoke options
Semi-solid core construction
Standard core construction

 Size (mm)
 Code

 PRIMED
 Code

 1981 610
 35 LAPO20

 1981 686
 35 LAPO23

 1981 762
 35 LAPO26

 1981 838
 35 LAPO29

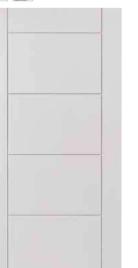
 1981 686
 44 LAPO23FD30 №

 1981 762
 44 LAPO26FD30 №

 1981 838
 44 LAPO29FD30 №

Apollo





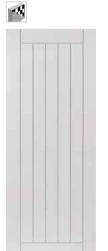
Barbican





| Size (| mm) | | Code |
|--------|-----|----|--------------|
| PRIM | ED | | |
| 1981 | 686 | 35 | LBAR23 |
| 1981 | 762 | 35 | LBAR26 |
| 1981 | 838 | 35 | LBAR29 |
| 1981 | 762 | 44 | LBAR26FD30 🎍 |
| 1981 | 838 | 44 | LBAR29FD30 🎍 |
| | | | |

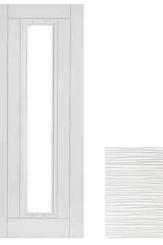
Savoy



| Size (mm) | | | Code |
|-----------|-----|----|--------------|
| PRIM | ED | | |
| 1981 | 610 | 35 | LSAV20 |
| 1981 | 686 | 35 | LSAV23 |
| 1981 | 762 | 35 | LSAV26 |
| 1981 | 838 | 35 | LSAV29 |
| 1981 | 762 | 44 | LSAV26FD30 🍑 |
| 1981 | 838 | 44 | LSAV29FD30 🎍 |

Phoenix





| ize (mm) | | | Code | |
|----------|-----|----|--------|--|
| PRIMED | | | | |
| 981 | 686 | 35 | LPH023 | |
| 981 | 762 | 35 | LPH026 | |
| 981 | 838 | 35 | LPH029 | |
| | | | | |

Ripple





| PRIMED | | | | | |
|--------|-----|----|-------------|--|--|
| 1981 | 610 | 35 | RIP20 | | |
| 1981 | 686 | 35 | RIP23 | | |
| 1981 | 762 | 35 | RIP26 | | |
| 1981 | 838 | 35 | RIP29 | | |
| 1981 | 686 | 45 | RIP23FD30 🌢 | | |
| 1981 | 762 | 45 | RIP26FD30 🎍 | | |
| 1981 | 838 | 45 | RIP29FD30 🍑 | | |
| | | | | | |

Ripple Glazed





| Size (| mm) | | Code | |
|--------|-----|----|--------|---|
| PRIMI | ED | | | |
| 1981 | 686 | 35 | RIP23G | |
| 1981 | 762 | 35 | RIP26G | |
| 1981 | 838 | 35 | RIP29G | |
| ., | | - | 200 | - |

WHITE CONTEMPORARY Click here to view on our website





Finish: Premium primed **Style:** MDF face with feature grooves **Other:** • Certifire FD30 Fire doors Rebated door pairs can be ordered from stock (not fire

Adding the

see page 116

faishing touch...

doors) with a short lead time.

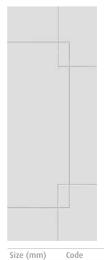
Elektra







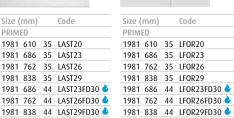
| | | - |
|--|--|----|
| | | Si |
| | | |



Fortune

Bs 🧠

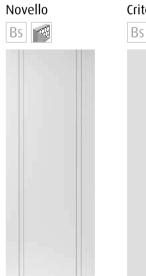
| Size (mm) | | Code | Size (mm) |
|-----------|----|--------------|------------|
| PRIMED | | | PRIMED |
| 1981 610 | 35 | LELE20 | 1981 610 3 |
| 1981 686 | 35 | LELE23 | 1981 686 3 |
| 1981 762 | 35 | LELE26 | 1981 762 |
| 1981 838 | 35 | LELE29 | 1981 838 3 |
| 1981 686 | 44 | LELE23FD30 🎍 | 1981 686 |
| 1981 762 | 44 | LELE26FD30 🎍 | 1981 762 |
| 1981 838 | 44 | LELE29FD30 🎍 | 1981 838 4 |
| | | | |







| Size (| mm) | | Code |
|--------|-----|----|--------------|
| PRIM | ED | | |
| 1981 | 610 | 35 | LLYR20 |
| 1981 | 686 | 35 | LLYR23 |
| 1981 | 762 | 35 | LLYR26 |
| 1981 | 838 | 35 | LLYR29 |
| 1981 | 686 | 44 | LLYR23FD30 🎍 |
| 1981 | 762 | 44 | LLYR26FD30 |
| 1981 | 838 | 44 | LLYR29FD30 |
| | | | |



| Size (| mm) | | Code |
|--------|-----|----|------------|
| PRIM | ED | | |
| 1981 | 610 | 35 | LNOV20 |
| 1981 | 686 | 35 | LNOV23 |
| 1981 | 762 | 35 | LNOV26 |
| 1981 | 838 | 35 | LNOV29 |
| 1981 | 762 | 44 | LNOV26FD30 |
| 1981 | 838 | 44 | LNOV29FD30 |



Size (mm)

1981 610 35 LCRI20 1981 686 35 LCRI23

1981 762 35 LCRI26

1981 838 35 LCRI29 1981 686 44 LCRI23FD30 •

1981 762 44 LCRI26FD30 🍑

1981 838 44 LCRI29FD30 🌢

PRIMED

Code



Bs Bespoke options Standard core construction



Finish: White primed

Style: Wide shaker panel design

Axis Ripple: Textured ripple effect centre panel

Glazing: Clear flat safety glass **Other: \rightarrow FD30** Fire doors FSC® Certified

Rebated door pairs can be ordered from stock (not fire doors or bi-folds) with a short lead time.



Axis White





| Size (mm) | | | Code |
|-----------|-----|----|--------------|
| PRIM | ED | | |
| 1981 | 610 | 35 | SAXI20 |
| 1981 | 686 | 35 | SAXI23 |
| 1981 | 762 | 35 | SAXI26 |
| 1981 | 838 | 35 | SAXI29 |
| 1981 | 686 | 44 | SAXI23FD30 🍑 |
| 1981 | 762 | 44 | SAXI26FD30 🍑 |
| 1981 | 838 | 44 | SAXI29FD30 🍑 |
| | | | |

Axis White is also available in Oak and Walnut, see pages 45 & 65.



Axis White Glazed



| Size (| mm) | Code | |
|--------|-----|------|---------|
| PRIM | ED | | |
| 1981 | 686 | 35 | SAXI23G |
| 1981 | 762 | 35 | SAXI26G |
| 1981 | 838 | 35 | SAXI29G |

accommodate

Solid core construction Semi-solid core construction

Axis White Bi-fold



| Size (| mm) | | Code |
|--------|-----|----|----------|
| PRIM | ED | | |
| 1981 | 762 | 35 | SAXIBF26 |



Axis White Ripple



Glazed Bi-fold

| Size (mm) | | | Code |
|-----------|-----|----|-----------|
| PRIM | ED | | |
| 1981 | 762 | 35 | SAXIBFG26 |
| | | | |

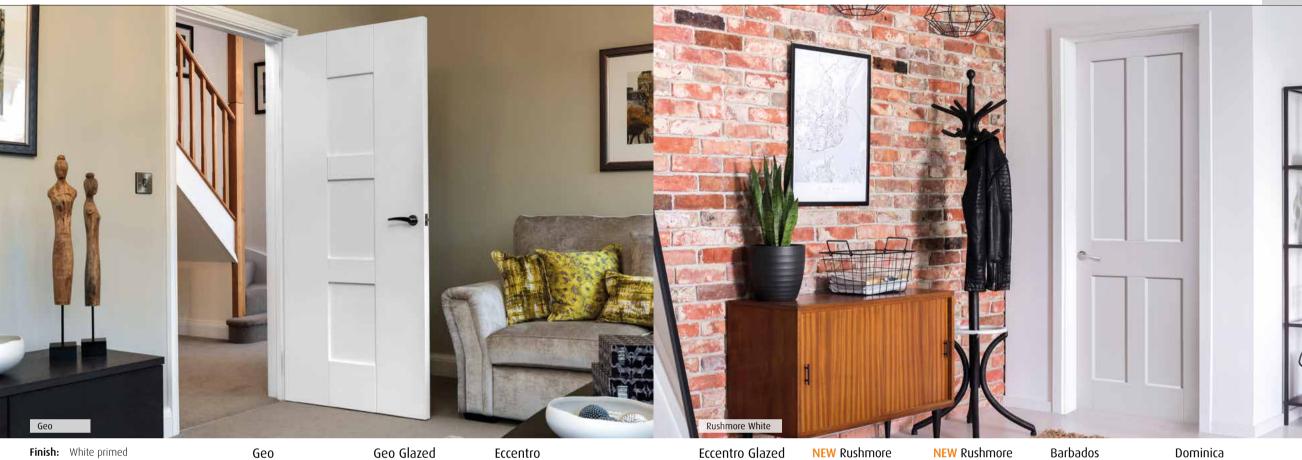


1981 610 35 SAXIRIP20 1981 686 35 SAXIRIP23

1981 762 35 SAXIRIP26

Size (mm) PRIMED

WHITE SHAKER Click here to view on our website



Style: Recessed flat panels **Glazing:** Clear flat safety glass **Other:** • FD30 Fire doors

FSC® Certified

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

Make a statement with a pocket door system see page 112



Solid core construction Semi-solid core construction



| ize (| mm) | | Code | | | |
|--------|-----|----|--------------|--|--|--|
| PRIMED | | | | | | |
| 981 | 610 | 35 | SGE020 | | | |
| 981 | 686 | 35 | SGE023 | | | |
| 981 | 762 | 35 | SGE026 | | | |
| 981 | 838 | 35 | SGE029 | | | |
| 981 | 686 | 44 | SGE023FD30 🌢 | | | |
| 981 | 762 | 44 | SGE026FD30 🌢 | | | |
| 981 | 838 | 44 | SGE029FD30 🍑 | | | |
| | | | | | | |

Geo Glazed



PRIMED

1981 686 3

1981 762 3

1981 838

| | Code | Size (| (mm) | | Code |
|----|---------|--------|------|----|--------------|
| | | PRIM | ED | | |
| 35 | SGE023G | 1981 | 610 | 35 | SECC20 |
| 35 | SGE026G | 1981 | 686 | 35 | SECC23 |
| 35 | SGE029G | 1981 | 762 | 35 | SECC26 |
| | | 1981 | 838 | 35 | SECC29 |
| | | 1981 | 686 | 44 | SECC23FD30 🎍 |
| | | 1981 | 762 | 44 | SECC26FD30 🍑 |
| | | 1981 | 838 | 44 | SECC29FD30 🍑 |
| | | | | | |



| Size (| mm) | Code | | |
|--------|-----|------|---------|--|
| PRIMED | | | | |
| 1981 | 686 | 35 | SECC23G | |
| 1981 | 762 | 35 | SECC26G | |
| 1981 | 838 | 35 | SECC29G | |

NEW Rushmore White



| Size (mm) | | | Code |
|-----------|-----|----|--------------|
| PRIMED | | | |
| 1981 | 610 | 35 | CRUS20 |
| 1981 | 686 | 35 | CRUS23 |
| 1981 | 762 | 35 | CRUS26 |
| 1981 | 838 | 35 | CRUS29 |
| 1981 | 686 | 44 | CRUS23FD30 🌢 |
| 1981 | 762 | 44 | CRUS26FD30 🌢 |
| 1981 | 838 | 44 | CRUS29FD30 🍑 |
| | | | |

White Glazed



Size (mm)

PRIMED

Code

Rushmore White is also

available in

Oak, see

page 47.

1981 762 35 CRUSTL26



| Size (mm) | | | Code |
|-----------|-----|----|--------------|
| PRIMI | ED | | |
| 1981 | 610 | 35 | CBAR20 |
| 1981 | 686 | 35 | CBAR23 |
| 1981 | 762 | 35 | CBAR26 |
| 1981 | 838 | 35 | CBAR29 |
| 1981 | 686 | 44 | CBAR23FD30 🌢 |
| 1981 | 762 | 44 | CBAR26FD30 🌢 |
| 1981 | 838 | 44 | CBAR29FD30 🌢 |
| | | | |



1981 686 35 CDOMI23 1981 762 35 CDOMI26

1981 838 35 CDOMI29



Finish White primed

Style: Aurora: retro sunshine door

Antigua: Full recessed flat panel

Glazing: Clear flat safety glass, with additional etched option for Aurora

Other: \rightarrow FD30 Fire doors

FSC® Certified

Rebated door pairs can be ordered from stock (not fire doors or bi-folds) with a short lead time.



Aurora Etched Glazed has opaque

etched glass

Aurora



| Size (mm) | Code |
|-------------|--------|
| PRIMED | |
| 1981 686 35 | CAUR23 |
| 1981 762 35 | CAUR26 |
| 1981 838 35 | CAUR29 |

Aurora Clear Glazed



| Size (| | Code |
|--------|-------|-----------|
| 1981 | 686 3 | 5 CAUR23G |
| 1981 | 762 3 | 5 CAUR26G |

Aurora **Etched Glazed**



| Size (| (mm) | | code |
|--------|------|----|------------|
| PRIM | ED | | |
| 1981 | 686 | 35 | CAUR23ETCG |
| 1981 | 762 | 35 | CAUR26ETCG |
| | | | |

Antigua



| Size (| mm) | | Code |
|--------|-----|----|---------------|
| PRIM | ED | | |
| 1981 | 610 | 35 | CANTI20 |
| 1981 | 686 | 35 | CANTI23 |
| 1981 | 762 | 35 | CANTI26 |
| 1981 | 838 | 35 | CANTI29 |
| 1981 | 686 | 44 | CANTI23FD30 🎍 |
| 1981 | 762 | 44 | CANTI26FD30 🎍 |
| 1981 | 838 | 44 | CANTI29FD30 🍑 |
| | | | |

Tobago



| Size (mm) PRIMED |) | Code | Tobago FD30 fire door has raised beading |
|---------------------|----|--------------|--|
| 1981 686 | 35 | CTOB23 | |
| 1981 762 | 35 | CTOB26 | |
| 1981 838 | 35 | CTOB29 | |
| 1981 762 | 44 | CTOB26FD30 🍑 | |
| 1981 838 | 44 | CTOB29FD30 🍑 | |
| | | | |
| | | | |

Antigua Bi-fold



| Size (mm) | Code | Size (mm) | Code |
|-------------|-----------|-------------|-------|
| PRIMED | | PRIMED | |
| 1981 762 35 | CANTIBF26 | 1981 762 35 | СТОВЕ |

Bi-folds are easy to install into existing linings, 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.

Solid core construction

102 T: 01283 554197 103 www.jbkind.com



Finish: White primed

Style: Recessed flat panels

Jamaica/Trinidad includes decorative muntins.

Glazing: Clear flat safety glass **Other: \rightarrow FD30** Fire doors

FSC® Certified

Rebated door pairs can be ordered from stock (not fire doors or bi-folds) with a short lead time.

Montserrat





| Size (| mm) | | Code |
|--------|-----|----|--------------|
| PRIM | ED | | |
| 1981 | 610 | 35 | CMON20 |
| 1981 | 686 | 35 | CMON23 |
| 1981 | 762 | 35 | CMON26 |
| 1981 | 838 | 35 | CMON29 |
| 1981 | 610 | 44 | CMON20FD30 🍑 |
| 1981 | 686 | 44 | CMON23FD30 🍑 |
| 1981 | 762 | 44 | CMON26FD30 🌢 |
| 1981 | 838 | 44 | CMON29FD30 🍑 |

Cayman



| Size (| mm) | | code | |
|--------|-----|----|--------|--|
| PRIMI | ED | | | |
| 1981 | 686 | 35 | CCAY23 | |
| 1981 | 762 | 35 | CCAY26 | |
| 1981 | 838 | 35 | CCAY29 | |

Jamaica





Trinidad

| Size (mm) | Code | Size (mm) | Code |
|-------------|--------------|-------------|--------|
| PRIMED | | PRIMED | |
| 1981 610 35 | CJAM20 | 1981 686 35 | CTRI23 |
| 1981 686 35 | CJAM23 | 1981 762 35 | CTRI26 |
| 1981 762 35 | CJAM26 | 1981 838 35 | CTRI29 |
| 1981 838 35 | CJAM29 | | |
| 1981 686 44 | CJAM23FD30 🍑 | | |
| 1981 762 44 | CJAM26FD30 🎍 | | |
| 1981 838 44 | CJAM29FD30 🎍 | | |
| | | | |

Montserrat Bi-fold





| 1981 762 35 CMONBF26 | 1981 762 35 CCAYBF26 |
|----------------------|----------------------|
| PRIMED | PRIMED |
| Size (mm) Code | Size (mm) Code |
| | |

Bi-folds are easy to install into existing linings, 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.

Solid core construction



Finish: White primed grained effect

Quattro: smooth effect

Style: Moulded panel

Glazing: Clear flat safety glass with flush beading

Andorra: etched with clear rectangular pattern

Cottage: clear with etched lines

Other: \rightarrow FD30 Fire doors FSC® Certified

Colour Options paint service

Looking to paint your doors a different colour? Let us take the hassle away and arrange for your doors to be professionally spray painted.

Our White Moulded doors are suitable for this service look out for the 💸 icon.

Contact us with your preferred RAL Classic colour reference and we'll do the rest!

See pages 12-13 for more information.

Quattro





| Size (mm) | Code |
|--------------|-------------|
| PRIMED SMOOT | ſΗ |
| 1981 610 35 | QUA20 |
| 1981 686 35 | QUA23 |
| 1981 711 35 | QUA24 |
| 1981 762 35 | QUA26 |
| 1981 838 35 | QUA29 |
| 1981 686 44 | QUA23FD30 🍑 |
| 1981 762 44 | QUA26FD30 🍑 |
| 1981 838 44 | QUA29FD30 🍑 |

T: 01283 554197

Colour Options Service

Standard core construction

Quattro Glazed





| Size (| mm) | | Code |
|--------|-------|-----|---------|
| PRIM | ED SA | 100 | TH |
| 1981 | 686 | 35 | QUA4L23 |
| 1981 | 762 | 35 | QUA4L26 |
| 1981 | 838 | 35 | QUA4L29 |

Caprice











| Size (mm) Code | Size (mm) Code |
|--------------------------|---------------------------|
| PRIMED GRAINED | PRIMED GRAINED |
| 1981 610 35 CAP20 | 1981 610 35 MCOT520 |
| 1981 686 35 CAP23 | 1981 686 35 MCOT523 |
| 1981 762 35 CAP26 | 1981 762 35 MCOT526 |
| 1981 838 35 CAP29 | 1981 838 35 MCOT529 |
| 2040 726 40 CAP726 | 1981 686 44 MCOT523FD30 🍑 |
| 2040 826 40 CAP826 | 1981 762 44 MCOT526FD30 🍑 |
| 1981 610 44 CAP20FD30 🌢 | 1981 838 44 MCOT529FD30 🌢 |
| 1981 686 44 CAP23FD30 🍑 | |
| 1981 762 44 CAP26FD30 🍑 | |
| 1981 838 44 CAP29FD30 🌢 | |
| 2040 726 44 CAP726FD30 🎍 | |
| 2040 826 44 CAP826FD30 🌢 | |
| | |

Cottage 1 Light



Andorra



| Code | Size (mm) Code |
|-------------|-----------------------|
| RAINED | PRIMED GRAINED |
| 35 CAPAND23 | 1981 686 35 MCOT51L23 |
| 35 CAPAND26 | 1981 762 35 MCOT51L26 |
| 35 CAPAND29 | 1981 838 35 MCOT51L29 |





| C | 2176 (| 111111/ | | Code |
|-------|--------|---------|------|------|
| | PRIM | ED GF | RAIN | IED |
| \4L23 | 1981 | 686 | 35 | CAPA |
| \4L26 | 1981 | 762 | 35 | CAPA |
| \4L29 | 1981 | 838 | 35 | CAPA |
| | | | | |



Finish: White primed grained effect

Style: Moulded panel

Glazing: Faro: clear flat safety glass with

flush beading

Decca: clear flat safety glass with etched lines and flush beading Decima: clear bevelled safety glass with brushed chrome camings and

raised perimeter beading **Other:** • FD30 Fire doors

FSC® Certified



Standard core construction

Colour Options Service (not suitable for smooth finish doors)







1981 838 35 CAPFAR29

1981 762 44 CAPFAR26FD30 🍑

1981 838 44 CAPFAR29FD30 🍑

| | 1 |
|---|----------------------|
| Faro FD30 has clear flat safety glass with | Size (mm) Code |
| etched lines and raised | PRIMED GRAINED |
| perimeter beading. | 1981 686 35 CAPFAR23 |
| perimeter beauting. | 1981 762 35 CAPFAR26 |





| | - |
|--|---|
| | |
| | |

| Size (| mm) | | Code |
|--------|-------|------|-----------|
| PRIM | ED GF | RAIN | IED |
| 1981 | 686 | 35 | CCAPDEC23 |
| 1981 | 762 | 35 | CCAPDEC26 |
| 1981 | 838 | 35 | CCAPDEC29 |
| | | | |

Decca





| Size (| mm) | | Code |
|--------|-------|------|-------|
| PRIMI | ED GF | RAIN | IED |
| 1981 | 686 | 35 | DEC23 |
| 1981 | 762 | 35 | DEC26 |
| 1981 | 838 | 35 | DEC29 |

Finish White primed grained and smooth effect

Style: Moulded panel

Glazing: Canterbury 2 Light & Bi-fold

Grained: etched flat safety glass with clear diamond pattern lines and flush beading Smooth: clear flat safety glass with

2 panel

Size (mm)

PRIMED SMOOTH

1981 610 35 SMCAN20

1981 686 35 SMCAN23

1981 762 35 SMCAN26

1981 838 35 SMCAN29

1981 610 44 SMCANHH20 🌢

1981 686 44 SMCANHH23 🌢

1981 711 44 SMCANHH24 🌢

1981 762 44 SMCANHH26 è

1981 838 44 SMCANHH29 🍑

2032 813 44 SMCANHH28

2040 926 44 SMCANHH926 è

Code

flush beading

Canterbury 2 Light FD30: Clear flat fire

glass with raised beading

Other: \rightarrow FD30 Fire doors FSC® Certified

Canterbury

Size (mm)

Code

PRIMED GRAINED 2 PANEL

1981 457 35 CAN16

1981 533 35 CAN19

2040 526 40 CAN526

1981 610 35 CAN20

1981 686 35 CAN23

1981 711 35 CAN24

1981 762 35 CAN26

1981 838 35 CAN29

2032 813 35 CAN28

2040 626 40 CAN626

2040 726 40 CAN726 2040 826 40 CAN826

1981 610 44 CANHH20 🌢

1981 686 44 CANHH23

1981 762 44 CANHH26 🌢

1981 838 44 CANHH29 🍑

2032 813 44 CANHH28 •

2040 726 44 CANHH726 🍑

2040 826 44 CANHH826 🍑

2040 926 44 CANHH926

PRIMED GRAINED

Bi-folds are easy to install into existing linings, 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.

Canterbury

Size (mm)

PRIMED GRAINED

Code

1981 762 44 CANGL26FD30

1981 838 44 CANGL29FD30

2 Light FD30

Canterbury Bi-fold





Size (mm) Code PRIMED GRAINED 1981 610 35 CANBF20 1981 762 35 CANBF26

2 Light

Canterbury



| \Diamond |
|------------|
| |
| |
| |

| | Size (| mm) | | Code | |
|---|--------|-------|------|----------|--|
| | PRIMI | ED GF | RAIN | IED | |
| è | ETCHE | D GL | ASS | | |
| è | 1981 | 686 | 35 | CANGL23 | |
| | 1981 | 762 | 35 | CANGL26 | |
| | 1981 | 838 | 35 | CANGL29 | |
| | 2032 | 813 | 35 | CANGL28 | |
| | 2040 | 726 | 40 | CANGL726 | |
| | | | | | |

PRIMED SMOOTH CLEAR GLASS 1981 686 35 SMCANGLC23 1981 762 35 SMCANGLC26 1981 838 35 SMCANGLC29

Canterbury





Size (mm) Code PRIMED GRAINED 1981 762 35 CANBFGLT26



2 Light: Smooth with clear glass

Finish: White primed grained effect

Style: Moulded panel

Glazing: Clear flat safety glass with flush beading

Other: • FD30 Fire doors FSC® Certified

Pairs: rebated meeting stiles, right hand open away



Make a statement with a pocket door system see page 112

Colour Options paint service

Looking to paint your doors a different colour? Let us take the hassle away and arrange for your doors to be professionally spray painted.

Our White Classic doors are suitable for this service look out for the icon.

Contact us with your preferred RAL Classic colour reference and we'll do the rest!

See pages 12-13 for more information.

Classique







Solid core construction Standard core construction Colour Options Service (not suitable for smooth

finish doors)







Size (mm) Code PRIMED GRAINED 1981 610 35 CLABF20 1981 762 35 CLABF26

Classique 6 Light





Code Size (mm) PRIMED GRAINED 1981 686 35 CLAGLS23 1981 762 35 CLAGLS26 1981 838 35 CLAGLS29 2032 813 35 CLAGLS28

Classique 6 Light Pairs





PRIMED GRAINED 1981 1220 35 CLAGLSPR40

Code



Useful Tip:

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

Finish: White primed

Edwardian: grained effect

Colonist: grained & smooth effect

Style: Moulded panel

Glazing: Edwardian: etched flat safety glass

with clear diamond pattern lines

and flush beading **Other: \rightarrow FD30** Fire doors

FSC® Certified

Bi-folds are easy to install into existing linings, 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.

Edwardian





Size (mm) Code PRIMED GRAINED 1981 610 35 ED20 1981 686 35 ED23 1981 762 35 ED26 1981 838 35 ED29 2032 813 35 ED28 1981 762 44 EDHH26 🍑 1981 838 44 EDHH29 🍑

2032 813 44 EDHH28

Edwardian 2 Light





Size (mm) PRIMED GRAINED 1981 686 35 EDGLS23 1981 762 35 EDGLS26 1981 838 35 EDGLS29





Colonist







| Size (mm) Code | Size (mm) Code |
|------------------------|-----------------------|
| PRIMED GRAINED 3 PANEL | PRIMED SMOOTH 3 PANEL |
| 1981 457 35 COL16 | 1981 457 35 SMCOL16 |
| 1981 533 35 COL19 | 1981 533 35 SMCOL19 |
| 2040 526 40 COL526 | |
| | PRIMED SMOOTH |

2040 826 44 COLHH826 🍑

2040 926 44 COLHH926 🍑

Colonist Bi-fold





| Size (| mm) | | Code |
|--------|-------|------|---------|
| PRIM | ED GF | RAIN | IED |
| 1981 | 762 | 35 | COLBF26 |
| 1001 | 014 | 2.5 | COLBE30 |

1981 686 35 SMCOL23 1981 762 35 SMCOL26 1981 838 35 SMCOL29 2032 813 35 SMCOL28 1981 686 44 SMCOLHH23 🌢 1981 762 44 SMCOLHH26 🍑 1981 838 44 SMCOLHH29 🌢

2032 813 44 SMCOLHH28 •

1981 610 35 SMCOL20

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.









*We always recommend using a professional fitter.

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!

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

Pocket door cassette:

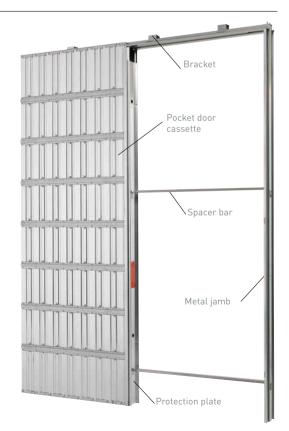
The cassette structure is made from 0.5mm galvanised steel, with the sides formed from single pieces of pressed steel which is corrugated for complete stability. Transverse ribs fixed to the corrugations further re-inforce the structure and allow fixing of plasterboard direct to the cassette. The internal pocket cavity is protected by a cover during installation.

Spacer bars:

Twin spacer bars are supplied that are fixed between the cassette and jamb during installation to ensure the structure remains square.

Specifications:





112 www.jbkind.com T: 01283 554197 113

Double Pocket Door



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

STFP 1

Single or Double Pocket Door System

Use our size guide tables to check your requirements. For a double pocket door, you will need to purchase two single pocket door systems and a double leaf conversion kit.

STFP 2

Choose your door design

The majority of our door designs are suitable for use as pocket doors. However, some doors that have raised mouldings and 44mm fire doors are not suitable. Please get in touch if you're in any doubt.

STFP 3

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 options.

STFP 4

Door Grooving

The bottom edge of the door will need to be grooved to fit in the floor guide of a pocket system.

If required, our in-house joinery workshop can pre-groove your doors prior to delivery, for a small charge.

STEP 5

Optional accessories

Automatic Door Closer: is a self-closing system that enables the door to glide into place automatically after being opened.

Double simultaneous operator: enables a double pocket door to open and close simultaneously.

Soft-close damper unit: applies a brake making sure that the door moves slowly and smoothly to a close.

STFP 6

Door furniture

Choose from either a bathroom privacy lock or flush door pull.

STEP 7

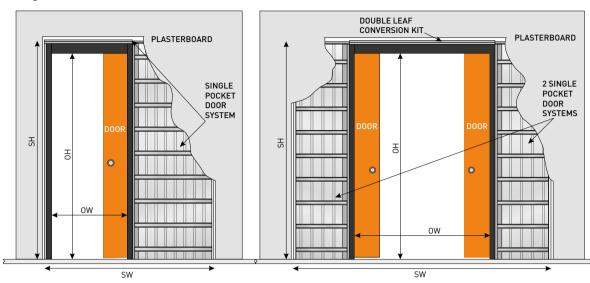
Finding a JB Kind door supplier

Take a look at the Supplier Locator on our website or approved Online

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 IB Kind team is on hand to help you out, just call **01283 554197** or email info@jbkind.com

Single Pocket Door



Single and Double Pocket Door – Size Guide

| Door Size (individual) | | Clear Opening Size (walkthrough area) | | Structural Opening Size of the Unit | | | Finished Wall Thickness | |
|---------------------------|--------------|--|---------------|--|---------------|---------------|----------------------------|-----|
| | | Single | Double | | Single | Double | | |
| Width mm | Height mm | Width (OW) | Width (OW) | Height (OH) | Width (SW) | Width (SW) | Height (SH) | mm |
| 686 | 1981 | 650 | 1300 | 1970 | 1425 | 2742 | 2075 | 125 |
| 762 | 1981 | 740 | 1500 | 1970 | 1625 | 3142 | 2075 | 125 |
| 838 | 1981 | 800 | 1600 | 1970 | 1725 | 3342 | 2075 | 125 |
| 915 | 1981 | 890 | 1800 | 1970 | 1925 | 3742 | 2075 | 125 |

Sinale Pocket Door System

Conversion Kit* Door Size Width Height Width Height POCSYSSGI 686 686 1981 DBLLFAFKIT686 686 1981 POCSYSSGI 762 762 1981 DRITEAEKIT762 762 1981 POCSYSSGL838 838 1981 DBLLEAFKIT838 838 1981 915 1981 DBLLEAFKIT915 POCSYSSGL915

Double Pocket Door

*For a double pocket door you will need to purchase two single pocket door systems and a double leaf conversion kit. eg. 2 x POCSYSSGL686 and 1 x DBLLEAFKIT686

Additional Accessories







Flush Door

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

Timber Accessory Kits

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

Code



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

| Code | Oak Varnished |
|---------|------------------------|
| SGLVOAC | single pocket door kit |
| DBLVOAC | double pocket door kit |



Double pocket door kit (shown as white primed)

Includes: 4 x cover moulds with brush seals and 2 x header covers

| Code | White Primed |
|-----------|------------------------|
| SGLWPRIAC | single pocket door kit |
| DBLWPRIAC | double pocket door kit |



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.

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.

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.



Step four: Fit handles.





Roller Polished and satin chrome finish



Wave Polished chrome finish



Curl Polished chrome and satin nickel finish



Blade Satin chrome finish



Drift Polished chrome and satin nickel finish



Tube Satin chrome finish





| Style | Standard latch pack | Privacy latch pack |
|--------|------------------------|-----------------------|
| ROLLER | IROLLP | IROLPP |
| WAVE | IWAVLP | IWAVPP |
| CURL | ICURLP | ICURPP |
| BLADE | IBLALP | IBLAPP |
| DRIFT | IDRILP | IDRIPP |
| TUBE | ITUBLP | ITUBPP |
| | | |

NEW Raven Black matt finish

Black Door Handle Latch Packs, the perfect partner for your Urban **Industrial doors**

Enjoy the smooth curved design and matt black finish of the Raven door handle that is ideal for a contemporary setting. The handle packs* come with bolt through latches, black hinges and facings, as well as all fixings and a bathroom turn/release for the privacy set.

*Raven handle packs do not include a smart latch.



Raven Standard Latch Pack



RAVEN RAVLP

Raven Privacy Latch Pack



RAVPP



Our External Extreme door range has revolutionised the replacement front door market!

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 quarantee!

All External Extreme doors are:

- Weather resistant
- Supplied with a 10 year quarantee
- Suitable for fitting in a day!
- Supplied with a weather bar
- Perfect for over painting

Watch TV presenter Roger Bisby, as he fits an External Extreme door.



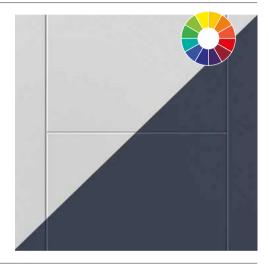
Please refer to ibkind.com for

Colour Options paint service

Front door colours are very much a personal choice. External Extreme doors are supplied pre-finished in white but can be easily over painted, should you wish to achieve a specific colour.

Let us take the hassle away

Tell us your preferred RAL Classic colour reference and we will arrange for your door to be spray painted with a quality exterior finish. See pages 12-13.





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.

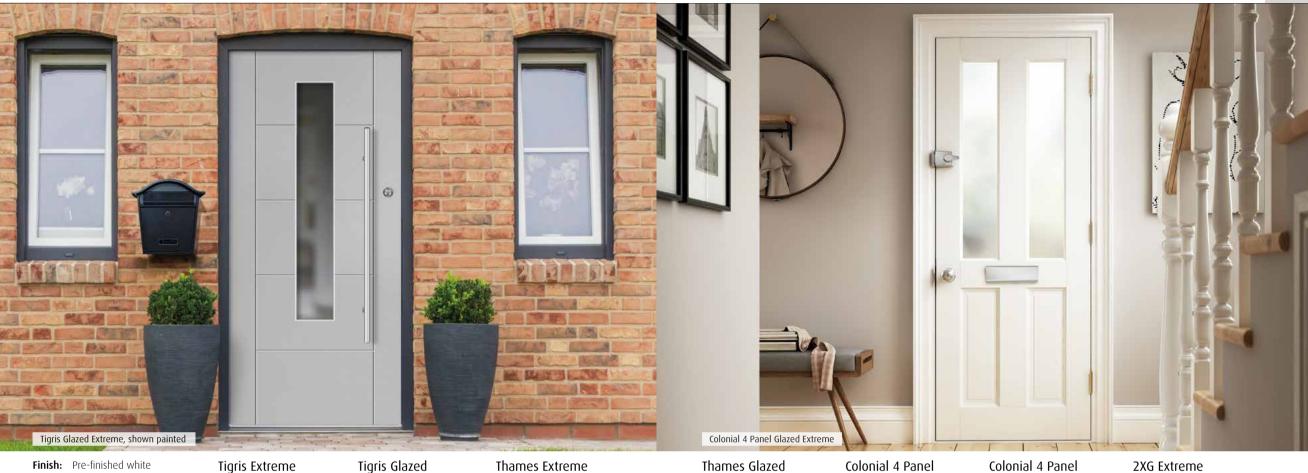


LOWER MAINTENANCE COSTS Extended periods between exterior coatings maintenance.



RESISTANT TO FUNGAL DECAY Effective barrier to fungal decay.

EXTERNAL EXTREME click here to view on our website



Finish: Pre-finished white **Style:** Tigris: Grooved ladder

style panels

Thames: Grooved cottage

style panels

Colonial/2XG: Raised panels

Glazing: Pilkington™ double glazed units

> Tigris/Colonial: opal flat glass Thames/2XG: clear flat glass

Other: Composite core

Weather bar included FSC® Certified



Colour Options Service

Tigris Extreme





Tigris Glazed Extreme



Code













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USEFUL INFORMATION USEFUL INFORMATION

Essential Door Care & Maintenance Advice

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 rail joints will be significantly weakened if mortises are located there. 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 attention to all edges of your door, particularly any exposed end grain where the propensity for 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.

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.mannsuk.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





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Oak Classic





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