

Doors in vogue 2012

Bringing fashion to your door



Contents

Royale Modern	4-5
Royale Debut	6
Royale Traditional	7
New for 2012 Eco Flush	8-9
Roma	10-11
Gallery	12
Empire	13
Zodiac Flush	14-15
Churchillian	16
New for 2012 Inspiration	17
Limelight	18-19
River Oak	20-21
New for 2012 Montana	22
New for 2012 Calypso	23
New for 2012 Walnut Flush	24
Veneered Moulded Panel	25
Moulded Panel	26-27
Clear Pine	28
New for 2012 Shaker Pine	29
BB Pine	29
Veneered Flush	30
Lightweight FD30	30
Flush for Paint	31
Plywood Flush	31
Hemlock	32
Softwood Boarded	32
Cumbrian External	33
Porch Pairs	33
Therm-L External	34-35
Tri-glazed External	36-37
Internal Timber Accessories	38
External Timber Accessories	39
Fire Door Information	40
FSC	41
Essential Door Care	41
About JB Kind	42
Showroom	43

Welcome to Doors in Vogue 2012, a new and special edition. Not only has our catalogue had a makeover, our product portfolio has too!

With over 170 door designs, we are sure you'll find a door to suit your taste and budget.

Innovation, quality and affordability are key at every level within JB Kind. With these values in mind, our team of door experts are proud to present the UK's premium door collection.

Price list is available online at www.jbkind.com

Join us online



www.twitter.com/JBKindDoors



<http://www.facebook.com/JBKindDoors>



www.jbkind-doors-blog.com

New for 2012

This year we have added six complete new ranges to our stock catalogue, as well as making significant new additions to the LIMELIGHT and GALLERY families. So browse through and discover the exciting new painted finishes of ECO FLUSH, dazzling INSPIRATION designs, as well as beautiful WALNUT FLUSH and a selection of shaker style doors within the MONTANA, CALYPSO and SHAKER PINE ranges.



ECO FLUSH



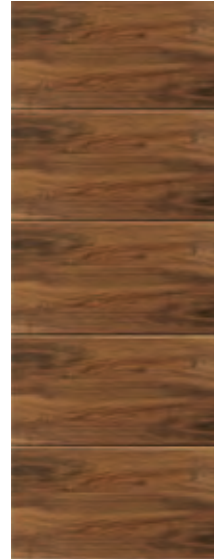
INSPIRATION



MONTANA



CALYPSO



WALNUT FLUSH



SHAKER PINE

Creative Options

In addition to our range of stock products, we are able to provide an extensive array of other bespoke door solutions. Many of our door families are available in made to measure sizes for those awkwardly sized openings, and behind 'Doors in Vogue' there lies a multitude of additional door designs across the widest range of painted or timber finishes. More and more of our door ranges are available as pre-hung door sets or as pre-machined door kits complete with ironmongery for easy site assembly.

For further information about any of our creative and bespoke options, call our Sales team on **01283 554197**.




Architects, Specifiers and Designers

'Doors in Vogue' not only sets new standards in respect of door design, it also ticks all the boxes that are important with regards to specification.

All of our doors are designed to offer value for money, as well as complying with a wide range of industry standards. These include: fire protection, thermal insulation, use of renewable resources and disabled access. From within our door ranges we are able to offer products that are supported by third party audited schemes, such as BWF CERTIFIRE, FSC chain of custody and PAS 24: Enhanced Security.

To learn more about our broad range of expertise, please contact our Sales office on **01283 554197**.



Royale Modern

VP7 OAK

Contemporary and sleek with real oak veneers. Royale Modern offers the superior quality synonymous with JB Kind's prestige door range.

Supplied with a luxury varnish finish, the premium solid engineered core construction includes substantial timber lippings to accommodate a high degree of reduction to fit. This first-class quality guarantees against deformation, warping and splitting with the comfort of knowing that all FD30 fire door versions conform to the BWF CERTIFIRE certification scheme.

Rebated door pairs are available to order. Matching door pairs cannot be guaranteed for VT5 and VT5-1VB.

Bespoke Options:

All Royale doors are available in alternative timber veneers and special sizes, as well as many other design styles. Call our Sales team on **01283 554197** to discuss your requirements or to request a bespoke door brochure.



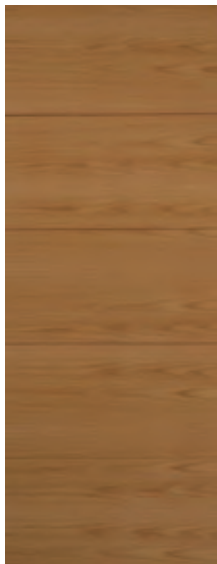
R-03-3V OAK



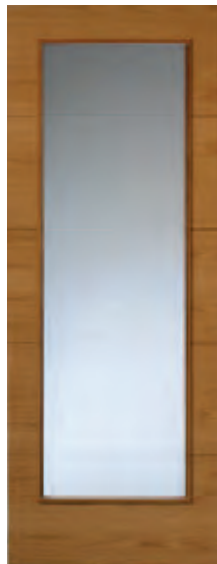
VP7 OAK



VP7-1VCB OAK
Clear diamond cut safety glass



VT5 OAK



VT5-1VB OAK
Clear diamond cut safety glass



R-11-2M OAK



R-11-2V OAK
Clear bevelled safety glass



R-03 OAK



R-03-3V OAK
Clear bevelled safety glass

Royale FD30 Doors glazed, can be supplied to order (all models). See page 40 for Fire Door details.



Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
VP7 OAK (PRE-FINISHED)				
1981	610	35	RPVP7610-0	
1981	686	35	RPVP7686-0	
1981	762	35	RPVP7762-0	
1981	838	35	RPVP7838-0	
1981	686	45	RPVP7HH686-0	✓
1981	762	45	RPVP7HH762-0	✓
1981	838	45	RPVP7HH838-0	✓
VP7-1VCB OAK (PRE-FINISHED)				
1981	686	35	RPVP71VCB686-0	
1981	762	35	RPVP71VCB762-0	
1981	838	35	RPVP71VCB838-0	
VT5 OAK (PRE-FINISHED)				
1981	610	35	RPVT5610-0	
1981	686	35	RPVT5686-0	
1981	762	35	RPVT5762-0	
1981	838	35	RPVT5838-0	
1981	762	45	RPVT5HH762-0	✓
1981	838	45	RPVT5HH838-0	✓
VT5-1VB-OAK (PRE-FINISHED)				
1981	686	35	RPVT51VB686-0	
1981	762	35	RPVT51VB762-0	
1981	838	35	RPVT51VB838-0	
R-11-2M OAK (PRE-FINISHED)				
1981	686	35	RPR112M686-0	
1981	762	35	RPR112M762-0	
1981	838	35	RPR112M838-0	
1981	762	45	RPR112MHH762-0	✓
1981	838	45	RPR112MHH838-0	✓
R-11-2V OAK (PRE-FINISHED)				
1981	686	35	RPR112V686-0	
1981	762	35	RPR112V762-0	
1981	838	35	RPR112V838-0	
R-03 OAK (PRE-FINISHED)				
1981	610	35	RPR03610-0	
1981	686	35	RPR03686-0	
1981	762	35	RPR03762-0	
1981	838	35	RPR03838-0	
1981	762	45	RPR03HH762-0	✓
1981	838	45	RPR03HH838-0	✓
R-03-3V OAK (PRE-FINISHED)				
1981	686	35	RPR033V686-0	
1981	762	35	RPR033V762-0	
1981	838	35	RPR033V838-0	



Royale Debut

Talisman

This stunning product is a classic in its own right. Beautiful pre-finished oak panelled doors that exude quality.

If preferred, Royale Debut can be supplied unfinished to order, as well as in a variety of other timber options. All with the usual benefits of Royale quality, plus wide FD30 scope and BWF CERTIFIRE status.



TALISMAN



AMULET
Clear safety glass



See page 40 for Fire Door details.

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

TALISMAN (PRE-FINISHED)				
1981	610	35	RDTAL20-0	
1981	686	35	RDTAL23-0	
1981	762	35	RDTAL26-0	
1981	838	35	RDTAL29-0	
1981	686	45	RDTAL23FD30-0	✓
1981	762	45	RDTAL26FD30-0	✓
1981	838	45	RDTAL29FD30-0	✓
AMULET (PRE-FINISHED)				
1981	686	35	RDAMU23-0	
1981	762	35	RDAMU26-0	
1981	838	35	RDAMU29-0	



Royale Traditional

E14-2VMN OAK



12M WALNUT

Bespoke Options:

Other door designs are available, as well as alternative timber veneers and special sizes. Call our Sales team on **01283 554197** to discuss your requirements.

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

Offering the same quality as Royale Modern and Royale Debut, Royale Traditional's classic oak veneer designs are suitable for use in almost every type of property.

Some of the designs are available from stock both finished and unfinished. As with all Royale doors, the FD30 fire doors have BWF CERTIFIRE accreditation. Rebated door pairs are available to order.



See page 40 for Fire Door details.

12M OAK (PRE-FINISHED)					
1981	610	35	RP12M610-0		
1981	686	35	RP12M686-0		
1981	762	35	RP12M762-0		
1981	838	35	RP12M838-0		
2030	625	40	RP12M625-0		
2030	725	40	RP12M725-0		
2030	825	40	RP12M825-0		
1981	610	45	RP12MHH610-0	✓	
1981	686	45	RP12MHH686-0	✓	
1981	762	45	RP12MHH762-0	✓	
1981	838	45	RP12MHH838-0	✓	
2030	725	45	RP12MHH725-0	✓	
2030	825	45	RP12MHH825-0	✓	
12MN OAK (UNFINISHED)					
1981	610	35	UO12MN20		
1981	686	35	UO12MN23		
1981	762	35	UO12MN26		
1981	838	35	UO12MN29		
1981	610	45	UO12MN20FD30	✓	
1981	686	45	UO12MN23FD30	✓	
1981	762	45	UO12MN26FD30	✓	
1981	838	45	UO12MN29FD30	✓	
12-6VM OAK (PRE-FINISHED)					
1981	610	35	RP126VM610G-0		
1981	686	35	RP126VM686G-0		
1981	762	35	RP126VM762G-0		
1981	838	35	RP126VM838G-0		
2030	625	40	RP126VM625G-0		
2030	725	40	RP126VM725G-0		
2030	825	40	RP126VM825G-0		
1981	686	45	RP126VMHH686G-0	✓	
1981	762	45	RP126VMHH762G-0	✓	
1981	838	45	RP126VMHH838G-0	✓	
12-6VMN OAK (UNFINISHED)					
1981	610	35	UO126VMN20		
1981	686	35	UO126VMN23		
1981	762	35	UO126VMN26		
1981	838	35	UO126VMN29		
1981	686	45	UO126VMN23FD30	✓	
1981	762	45	UO126VMN26FD30	✓	
1981	838	45	UO126VMN29FD30	✓	
E14M OAK (PRE-FINISHED)					
1981	610	35	RPE14M610-0		
1981	686	35	RPE14M686-0		
1981	762	35	RPE14M762-0		
1981	838	35	RPE14M838-0		
1981	686	45	RPE14MHH686-0	✓	
1981	762	45	RPE14MHH762-0	✓	
1981	838	45	RPE14MHH838-0	✓	
E14MN OAK (UNFINISHED)					
1981	610	35	UOE14MN20		
1981	686	35	UOE14MN23		
1981	762	35	UOE14MN26		
1981	838	35	UOE14MN29		
1981	686	45	UOE14MN23FD30	✓	
1981	762	45	UOE14MN26FD30	✓	
1981	838	45	UOE14MN29FD30	✓	
E14-2VMN OAK (UNFINISHED)					
1981	686	35	UOE142VMN23		
1981	762	35	UOE142VMN26		
1981	838	35	UOE142VMN29		
E16MN OAK (UNFINISHED)					
1981	610	35	UOE16MN20		
1981	686	35	UOE16MN23		
1981	762	35	UOE16MN26		
1981	838	35	UOE16MN29		
1981	686	45	UOE16MN23FD30	✓	
1981	762	45	UOE16MN26FD30	✓	
1981	838	45	UOE16MN29FD30	✓	
11-8VN OAK (UNFINISHED)					
1981	686	35	UO118V686		
1981	762	35	UO118V762		
1981	838	35	UO118V838		



12M OAK



12-6VM OAK
Clear bevelled safety glass
Clear fire glass



E14M OAK



E14-2VMN OAK*
Unglazed



E16MN OAK*



11-8VN OAK*
Clear bevelled safety glass

*Only available as unfinished from stock, fully finished available to order.



Eco Flush

ECO WENGE

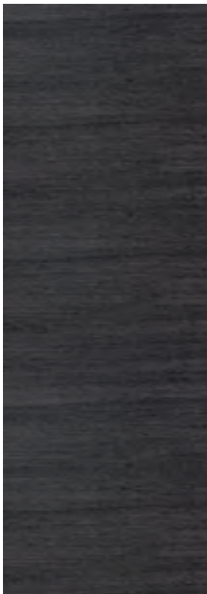
Revolutionary & stylish – ECO FLUSH’s new state of the art painting technology, creates a flawless timber graining effect at a fraction of the cost of a natural veneer.

‘Economy’ is the mantra for Eco Flush, purely down to the affordability of this ground breaking product. Constructed with a cellular core (solid core - glazed and FD30), the superior painted finish offers consistent uniformity, ideal for matching purposes. FD30 fire door options available from stock.

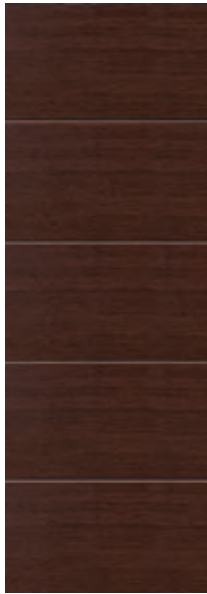


Eco Flush’s bespoke service offers much more:

- Paint finishes that include: Wenge, Ash Grey, Walnut, Oak, Maple, Limed Oak and White.
- Different design styles: plain flush with horizontal or vertical graining, grooved effects and aluminium coloured inlays.
- Special sizes, sliding wardrobe doors and matching architraves and frames.
- Call our Sales team on **01283 554197** for more information.



New for 2012
ECO GREY



New for 2012
ECO WENGE



New for 2012
ECO WHITE
Aluminium coloured inlays



ECO GREY



ECO WENGE

See page 40 for Fire Door details.



New for 2012
ECO GREY GLAZED
Clear safety glass

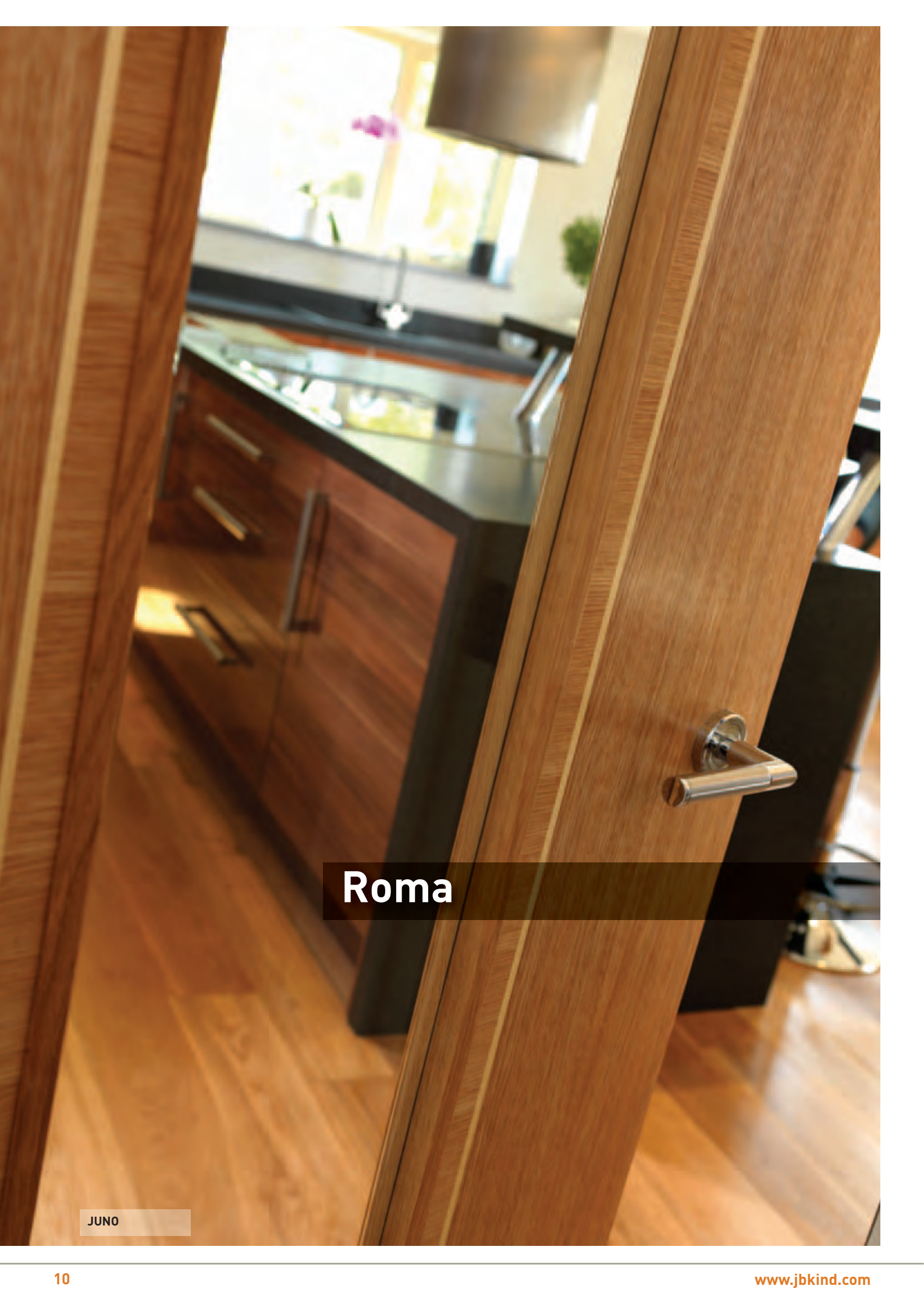


New for 2012
ECO WENGE GLAZED
Clear safety glass



New for 2012
ECO WHITE GLAZED
Aluminium coloured inlays
Clear safety glass

Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
ECO GREY (PRE-FINISHED)				
1981	610	35	LTH3D610G	
1981	686	35	LTH3D686G	
1981	762	35	LTH3D762G	
1981	838	35	LTH3D838G	
1981	686	45	LT686FG	✓
1981	762	45	LT762FG	✓
1981	838	45	LT838FG	✓
ECO GREY GLAZED (PRE-FINISHED)				
1981	686	35	LT1VCB686G	
1981	762	35	LT1VCB762G	
1981	838	35	LT1VCB838G	
ECO WENGE (PRE-FINISHED)				
1981	610	35	VH5DT5610W	
1981	686	35	VH5DT5686W	
1981	762	35	VH5DT5762W	
1981	838	35	VH5DT5838W	
1981	686	45	VTD5686FW	✓
1981	762	45	VTD5762FW	✓
1981	838	45	VTD5838FW	✓
ECO WENGE GLAZED (PRE-FINISHED)				
1981	686	35	VTD51V686W	
1981	762	35	VTD51V762W	
1981	838	35	VTD51V838W	
ECO WHITE (PRE-FINISHED)				
1981	610	35	CMT5HA610WH	
1981	686	35	CMT5HA686WH	
1981	762	35	CMT5HA762WH	
1981	838	35	CMT5HA838WH	
1981	686	45	CMT5A686FWH	✓
1981	762	45	CMT5A762FWH	✓
1981	838	45	CMT5A838FWH	✓
ECO WHITE GLAZED (PRE-FINISHED)				
1981	686	35	CMT5A1V686WH	
1981	762	35	CMT5A1V762WH	
1981	838	35	CMT5A1V838WH	



Roma

JUNO

Inspired by the divine, the seven sensational Roma designs are modern and most importantly affordable.

Oak flush veneers that incorporate light coloured real wood inlays or inserts, complemented with a lustrous varnish finish. Solid chipboard core (not cellular), with 6mm solid oak lippings, ensure that weighty 'clunk' when closed. Supported by extensive FD30 fire accreditation with glazed fire doors available to order.



See page 40 for Fire Door details.



VENUS



DIANA*



MINERVA*
Clear bevelled safety glass



LUCINA*



VENUS*



JUNO*
Clear bevelled safety glass



GALLIA**



CARDEA**
Clear bevelled safety glass

* Light wood inlay ** Solid light wood inserts

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

DIANA (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 (PRE-FINISHED)

1981	686	35	OMIN23	
1981	762	35	OMIN26	
1981	838	35	OMIN29	

LUCINA (PRE-FINISHED)

1981	610	35	OLUC20	
1981	686	35	OLUC23	
1981	762	35	OLUC26	
1981	838	35	OLUC29	
1981	762	44	OLUC26FD30	✓
1981	838	44	OLUC29FD30	✓

VENUS (PRE-FINISHED)

1981	610	35	OVEN20	
1981	686	35	OVEN23	
1981	762	35	OVEN26	
1981	838	35	OVEN29	
1981	762	44	OVEN26FD30	✓
1981	838	44	OVEN29FD30	✓

JUNO (PRE-FINISHED)

1981	686	35	OJUN23	
1981	762	35	OJUN26	
1981	838	35	OJUN29	

GALLIA (PRE-FINISHED)

1981	610	35	OGAL20	
1981	686	35	OGAL23	
1981	762	35	OGAL26	
1981	838	35	OGAL29	
1981	762	44	OGAL26FD30	✓
1981	838	44	OGAL29FD30	✓

CARDEA (PRE-FINISHED)

1981	686	35	OCARD23	
1981	762	35	OCARD26	
1981	838	35	OCARD29	



Gallery

TATE

Light oak, painted flush door sensation. Enjoy the visual benefits of a natural veneer at a fraction of the cost.

Enhanced with horizontal grooves to achieve a panelled effect and finished with a hardwearing 4 layer paint / varnish. Supplied with oak veneered pine lippings that when planed, can be restored through the application of real oak veneers (available separately).



TATE



New for 2012
LOUVRE
Clear safety glass



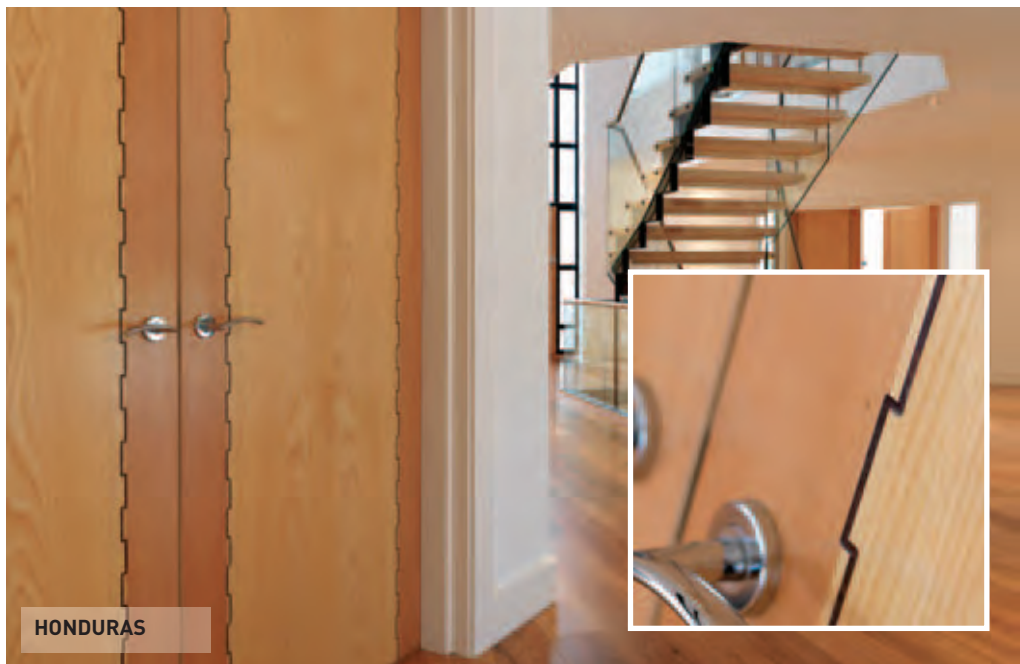
See page 40 for Fire Door details.

	Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
TATE (PRE-FINISHED)					
1981	610	35		GTAT20	
1981	686	35		GTAT23	
1981	762	35		GTAT26	
1981	838	35		GTAT29	
1981	762	44		GTAT26FD30	✓
1981	838	44		GTAT29FD30	✓
LOUVRE (PRE-FINISHED)					
1981	686	35		GLOU23	
1981	762	35		GLOU26	
1981	838	35		GLOU29	

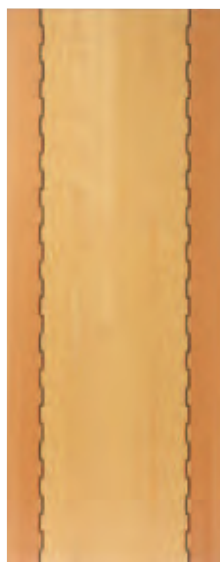


Empire

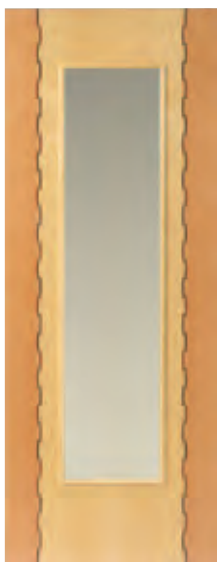
CEYLON



HONDURAS



HONDURAS *



BURMA*
Clear safety glass



CEYLON**



RHODESIA**
Clear safety glass

Unique and contemporary veneered flush doors. Striking and original with the clever use of alternative veneers, complemented by contrasting grooves and inlays.

Constructed with a hollow core (flaxboard – FD30) and 6mm matching concealed lippings. A weighty 45mm whitewood framing surrounds the whole door perimeter.

FD30 fire doors are BWF CERTIFIRE accredited and glazed fire doors can also be supplied to order.



See page 40 for Fire Door details.

Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
HONDURAS (PRE-FINISHED)				
1981	610	35	EHON20	
1981	686	35	EHON23	
1981	762	35	EHON26	
1981	838	35	EHON29	
1981	686	44	EHON23FD30	✓
1981	762	44	EHON26FD30	✓
1981	838	44	EHON29FD30	✓
BURMA (PRE-FINISHED)				
1981	686	35	EBUR23	
1981	762	35	EBUR26	
1981	838	35	EBUR29	
CEYLON (PRE-FINISHED)				
1981	610	35	ECEY20	
1981	686	35	ECEY23	
1981	762	35	ECEY26	
1981	838	35	ECEY29	
1981	686	44	ECEY23FD30	✓
1981	762	44	ECEY26FD30	✓
1981	838	44	ECEY29FD30	✓
RHODESIA (PRE-FINISHED)				
1981	686	35	ERH023	
1981	762	35	ERH026	
1981	838	35	ERH029	

* Beech stiles with ash centre and walnut castellated grooves
** Oak with oak grooves and ash inlays



Zodiac Flush

AQUARIUS

Contemporary grooved flush doors that have a dazzling colour contrast style.

There are two great veneer options: oak with dark hardwood grooves and beads; or a delightful hardwood, stained to a dark walnut finish with light oak grooves and beads.

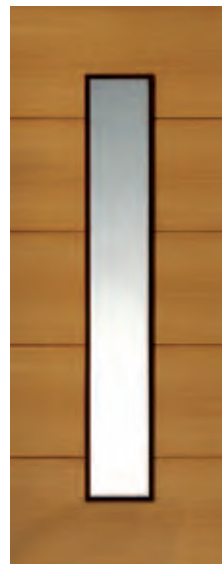
Manufactured with a solid composite core (not honeycomb) and supplied fully finished. FD30 fire door options are available for solid and glazed models.



AQUARIUS *



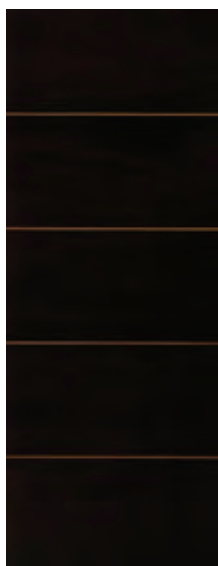
CAPRICORN *
Etched safety glass



CAPRICORN FD30 *
Clear fire glass



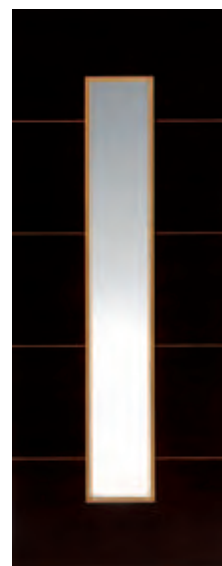
PISCES



GEMINI *



LIBRA *
Etched safety glass



LIBRA FD30 *
Clear fire glass



VIRGO
Clear bevelled safety glass

See page 40 for
Fire Door details.

	Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
AQUARIUS (PRE-FINISHED)					
1981	610	35		ZAQU20	
1981	686	35		ZAQU23	
1981	762	35		ZAQU26	
1981	838	35		ZAQU29	
1981	686	44		ZAQU23FD30	✓
1981	762	44		ZAQU26FD30	✓
1981	838	44		ZAQU29FD30	✓
2040	926	44		ZAQU926FD30	✓
CAPRICORN (PRE-FINISHED)					
1981	686	35		ZCAP23	
1981	762	35		ZCAP26	
1981	838	35		ZCAP29	
1981	762	44		ZCAP26FD30	✓
1981	838	44		ZCAP29FD30	✓
2040	926	44		ZCAP926FD30	✓
PISCES (PRE-FINISHED)					
1981	610	35		ZPIS20	
1981	686	35		ZPIS23	
1981	762	35		ZPIS26	
1981	838	35		ZPIS29	
1981	686	44		ZPIS23FD30	✓
1981	762	44		ZPIS26FD30	✓
1981	838	44		ZPIS29FD30	✓
GEMINI (PRE-FINISHED)					
1981	610	35		ZGEM20	
1981	686	35		ZGEM23	
1981	762	35		ZGEM26	
1981	838	35		ZGEM29	
1981	686	44		ZGEM23FD30	✓
1981	762	44		ZGEM26FD30	✓
1981	838	44		ZGEM29FD30	✓
LIBRA (PRE-FINISHED)					
1981	686	35		ZLIB23	
1981	762	35		ZLIB26	
1981	838	35		ZLIB29	
1981	762	44		ZLIB26FD30	✓
1981	838	44		ZLIB29FD30	✓
VIRGO (PRE-FINISHED)					
1981	686	35		ZVIR23	
1981	762	35		ZVIR26	
1981	838	35		ZVIR29	

* Matching door pairs cannot be guaranteed



Churchillian

CHARTWELL

With a name it lives up to, the Churchillian range offers fully finished stylish oak flush doors with genuine walnut and wenge inlays. Offering a variety of features usually only found in more expensive alternatives, the range is also FSC® chain of custody certified.

Manufactured with a solid engineered core, not cellular, to provide a more weighty feel with 10mm solid oak lippings. The Blenheim FD30 is supplied factory glazed ready for installation.



Enhanced Security
 Chartwell and Clementine can be supplied as PAS 24: Enhanced Security Performance door sets. Call **01283 554197** for more information.

See page 40 for Fire Door details.



CHARTWELL
Wenge Inlay



BLENHEIM
Wenge Inlay
Clear Safety Glass or Pyrodur
Plus on FD30



CLEMENTINE
Walnut Inlay



SPENCER
Walnut Inlay
Clear Safety Glass

Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
CHARTWELL (PRE-FINISHED)				
1981	610	35	CCHA20	
1981	686	35	CCHA23	
1981	762	35	CCHA26	
1981	838	35	CCHA29	
1981	686	44	CCHA23FD30	✓
1981	762	44	CCHA26FD30	✓
1981	838	44	CCHA29FD30	✓
BLENHEIM (PRE-FINISHED)				
1981	686	35	CBLE23	
1981	762	35	CBLE26	
1981	838	35	CBLE29	
1981	762	44	CBLE26FD30G	✓
1981	838	44	CBLE29FD30G	✓
CLEMENTINE (PRE-FINISHED)				
1981	610	35	CCLE20	
1981	686	35	CCLE23	
1981	762	35	CCLE26	
1981	838	35	CCLE29	
1981	686	44	CCLE23FD30	✓
1981	762	44	CCLE26FD30	✓
1981	838	44	CCLE29FD30	✓
SPENCER (PRE-FINISHED)				
1981	686	35	CSPE23	
1981	762	35	CSPE26	
1981	838	35	CSPE29	



Inspiration

NIRVANA

Inspirational and innovative – contemporary doors at the forefront of interior design. An ingenious combination of real wood veneers, finished with a high quality maintenance free varnish.

Constructed with a hollow core (solid core – FD30) and 6mm matching concealed lippings. The whole door perimeter has a weighty 45mm whitewood framing. FD30 fire doors come with full BWF CERTIFIRE accreditation.



See page 40 for Fire Door details.

Why not create your own 'Inspiration' door!

Alternative veneer combinations, more creative designs and glazed options can easily be made to order. Call our Sales team on **01283 554197** or visit www.jbkind.com for more ideas.



New for 2012
UTOPIA
Walnut with Oak and Walnut inlays



New for 2012
NIRVANA
Walnut with Ash and Oak inlays

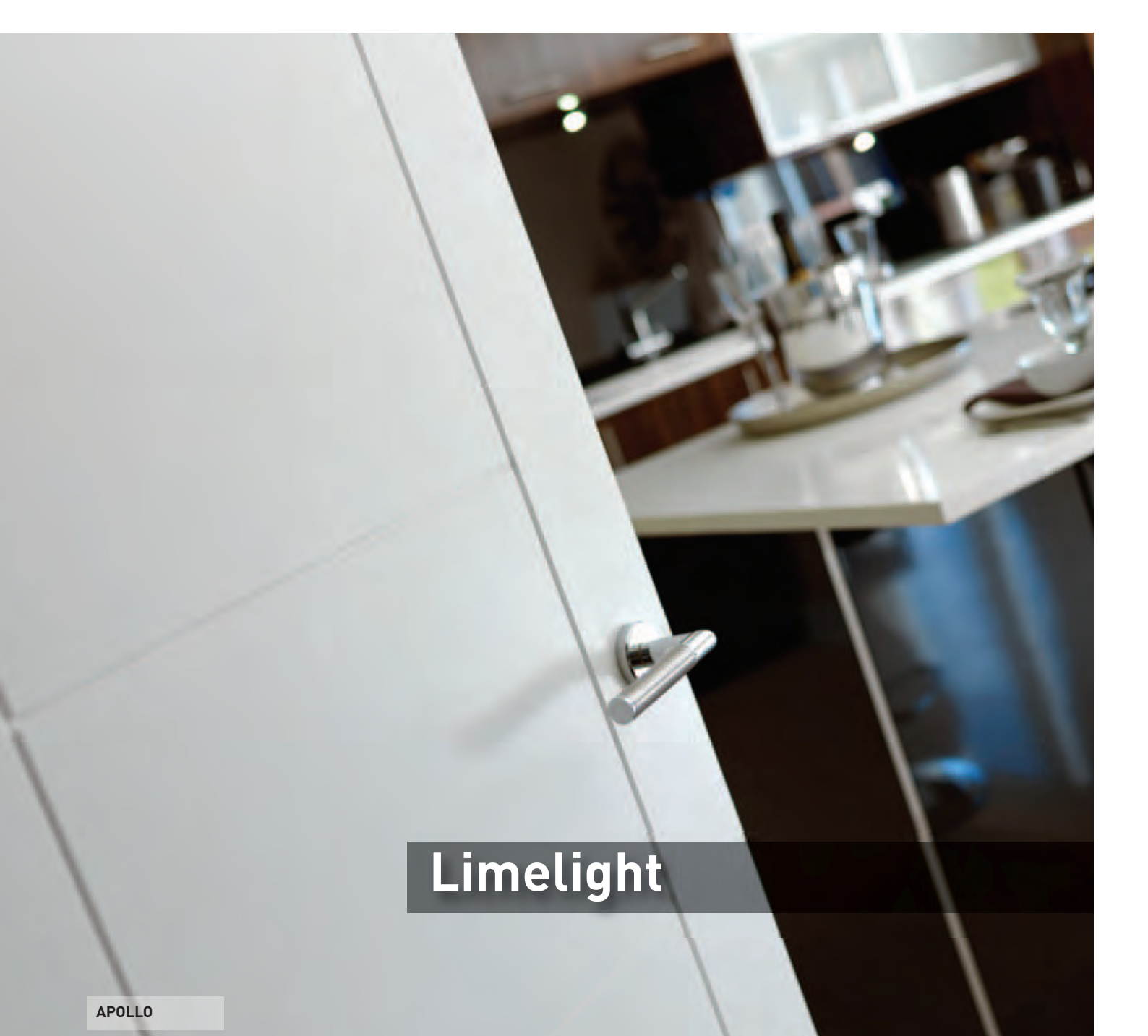


New for 2012
SERENITY
Oak with Ash inlays



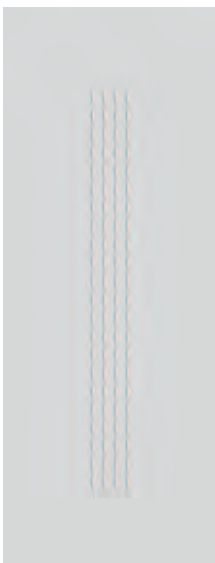
New for 2012
HARMONY
Oak with Walnut inlays

	Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
UTOPIA (PRE-FINISHED)					
1981	610	35		IUTO20	
1981	686	35		IUTO23	
1981	762	35		IUTO26	
1981	838	35		IUTO29	
1981	762	44		IUTO26FD30	✓
1981	838	44		IUTO29FD30	✓
NIRVANA (PRE-FINISHED)					
1981	610	35		INIR20	
1981	686	35		INIR23	
1981	762	35		INIR26	
1981	838	35		INIR29	
1981	762	44		INIR26FD30	✓
1981	838	44		INIR29FD30	✓
SERENITY (PRE-FINISHED)					
1981	610	35		ISER20	
1981	686	35		ISER23	
1981	762	35		ISER26	
1981	838	35		ISER29	
1981	762	44		ISER26FD30	✓
1981	838	44		ISER29FD30	✓
HARMONY (PRE-FINISHED)					
1981	610	35		IHAR20	
1981	686	35		IHAR23	
1981	762	35		IHAR26	
1981	838	35		IHAR29	
1981	762	44		IHAR26FD30	✓
1981	838	44		IHAR29FD30	✓



Limelight

APOLLO



New for 2012
CRITERION



New for 2012
FORTUNE



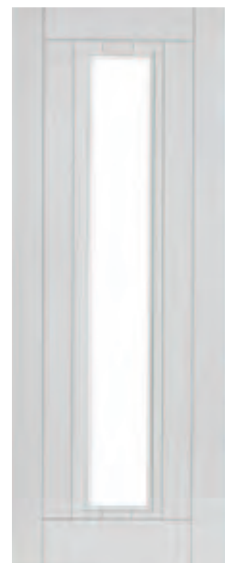
New for 2012
LYRIC



NOVELLO



SAVOY



New for 2012
PHOENIX *
Clear safety glass

* New glazed partner for SAVOY

White primed contemporary doors that love being in the limelight. A stylish collection of innovative designs, alongside the most popular styles currently offered in natural veneers.

Faces are of MDF with feature grooves, coated with an excellent white primer to take top coat finish. Manufactured using a 32mm wide framing around the edge of the 35mm doors with a semi solid core.

FD30 fire door options are available, including the 'Dominion' and 'Barbican', which are ready glazed with Pyrodur Plus.

See page 40 for Fire Door details.



APOLLO



BARBICAN

Etched safety glass or Pyrodur plus on FD30



ADELPHI



DOMINION

Etched safety glass or Pyrodur plus on FD30

Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
CRITERION (PRIMED)				
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	✓
FORTUNE (PRIMED)				
1981	610	35	LFOR20	
1981	686	35	LFOR23	
1981	762	35	LFOR26	
1981	838	35	LFOR29	
1981	686	44	LFOR23FD30	✓
1981	762	44	LFOR26FD30	✓
1981	838	44	LFOR29FD30	✓
LYRIC (PRIMED)				
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	✓
NOVELLO (PRIMED)				
1981	610	35	LNOV20	
1981	686	35	LNOV23	
1981	762	35	LNOV26	
1981	838	35	LNOV29	
1981	762	44	LNOV26FD30	✓
1981	838	44	LNOV29FD30	✓
SAVOY (PRIMED)				
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 (PRIMED)				
1981	686	35	LPHO23	
1981	762	35	LPHO26	
1981	838	35	LPHO29	
APOLLO (PRIMED)				
1981	610	35	LAP020	
1981	686	35	LAP023	
1981	762	35	LAP026	
1981	838	35	LAP029	
1981	686	44	LAP023FD30	✓
1981	762	44	LAP026FD30	✓
1981	838	44	LAP029FD30	✓
BARBICAN (PRIMED)				
1981	686	35	LBAR23	
1981	762	35	LBAR26	
1981	838	35	LBAR29	
1981	762	44	LBAR26FD30	✓
1981	838	44	LBAR29FD30	✓
ADELPHI (PRIMED)				
1981	610	35	LADE20	
1981	686	35	LADE23	
1981	762	35	LADE26	
1981	838	35	LADE29	
1981	686	44	LADE23FD30	✓
1981	762	44	LADE26FD30	✓
1981	838	44	LADE29FD30	✓
DOMINION (PRIMED)				
1981	686	35	LDOM23	
1981	762	35	LDOM26	
1981	838	35	LDOM29	
1981	762	44	LDOM26FD30	✓
1981	838	44	LDOM29FD30	✓



River Oak

DERWENT

Oak veneered doors with star value, price and performance. The sheer quality and consistency of this range of doors have earned it top sales status.

Constructed with solid engineered cores for extra stability, along with the added benefit of having FD30 fire doors as stock. With the exception of 'Yoxall' and 'Tutbury' (which also offer a fully finished option), all River Oak doors are prepared for but do not include a varnish finish.



YOXALL *
Individually boarded



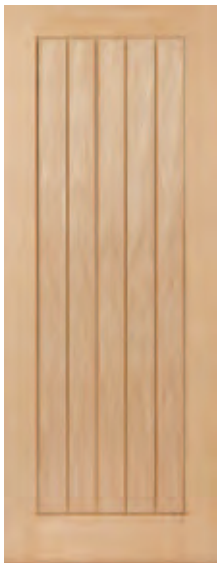
TUTBURY *
Individually boarded
Clear bevelled safety glass



TAY
Front



TAY
Back



THAMES
Grooved face

* Also available fully finished



TRENT
Raised shaped panels



DOVE
Clear bevelled safety glass
Available as pairs (rebated meeting stiles)



DERWENT
Flat panels of quarter sawn oak



New for 2012
SEVERN
Clear safety glass



CHURNET
Diamond leaded safety glass



MERSEY
Raised shaped panels



HUMBER
Clear bevelled safety glass



TYNE
Flat panels of quarter sawn oak



CLYDE
Clear bevelled safety glass

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

YOXALL (UNFINISHED)

1981	457	35	OYOX16	
1981	533	35	OYOX19	
1981	610	35	OYOX20	
1981	686	35	OYOX23	
1981	762	35	OYOX26	
1981	838	35	OYOX29	
2040	626	40	OYOX626	
2040	726	40	OYOX726	
2040	826	40	OYOX826	
2040	926	40	OYOX926	
1981	686	44	OYOX23FD30	✓
1981	762	44	OYOX26FD30	✓
1981	838	44	OYOX29FD30	✓
2040	726	44	OYOX726FD30	✓
2040	826	44	OYOX826FD30	✓
2040	926	44	OYOX926FD30	✓

YOXALL (PRE-FINISHED)

1981	457	35	VOYOX16	
1981	533	35	VOYOX19	
1981	610	35	VOYOX20	
1981	686	35	VOYOX23	
1981	762	35	VOYOX26	
1981	838	35	VOYOX29	
1981	762	44	VOYOX26FD30	✓
1981	838	44	VOYOX29FD30	✓

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

TUTBURY (UNFINISHED)

1981	686	35	OTUT23	
1981	762	35	OTUT26	
1981	838	35	OTUT29	

TUTBURY (PRE-FINISHED)

1981	686	35	VOTUT23	
1981	762	35	VOTUT26	
1981	838	35	VOTUT29	

TAY (UNFINISHED)

1981	610	35	OTAY20	
1981	686	35	OTAY23	
1981	762	35	OTAY26	
1981	838	35	OTAY29	
1981	686	44	OTAY23FD30	✓
1981	762	44	OTAY26FD30	✓
1981	838	44	OTAY29FD30	✓

THAMES (UNFINISHED)

1981	610	35	OTHA20	
1981	686	35	OTHA23	
1981	762	35	OTHA26	
1981	838	35	OTHA29	
2040	726	40	OTHA726	
2040	826	40	OTHA826	
1981	686	44	OTHA23FD30	✓
1981	762	44	OTHA26FD30	✓
1981	838	44	OTHA29FD30	✓
2040	726	44	OTHA726FD30	✓
2040	826	44	OTHA826FD30	✓
2040	926	44	OTHA926FD30	✓

TRENT (UNFINISHED)

1981	457	35	OTRE16	
1981	533	35	OTRE19	
1981	610	35	OTRE20	
1981	686	35	OTRE23	
1981	762	35	OTRE26	
1981	838	35	OTRE29	
2032	813	35	OTRE28	
1981	686	44	OTRE23FD30	✓
1981	762	44	OTRE26FD30	✓
1981	838	44	OTRE29FD30	✓

DOVE (UNFINISHED)

1981	610	35	ODOV20	
1981	686	35	ODOV23	
1981	762	35	ODOV26	
1981	838	35	ODOV29	

DOVE PAIRS (UNFINISHED)

1981	1219	35	ODOV40	
1981	1372	35	ODOV46	
1981	1524	35	ODOV50	

DERWENT (UNFINISHED)

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	✓

SEVERN (UNFINISHED)

1981	686	35	OSEV23G	
1981	762	35	OSEV26G	
1981	838	35	OSEV29G	

CHURNET (UNFINISHED)

1981	686	35	OCHUDL23	
1981	762	35	OCHUDL26	
1981	838	35	OCHUDL29	

MERSEY (UNFINISHED)

1981	610	35	OMER20	
1981	686	35	OMER23	
1981	762	35	OMER26	
1981	838	35	OMER29	
1981	762	44	OMER26FD30	✓
1981	838	44	OMER29FD30	✓

HUMBER (UNFINISHED)

1981	762	35	OHUM26	
1981	838	35	OHUM29	

TYNE (UNFINISHED)

1981	610	35	OTYN20	
1981	686	35	OTYN23	
1981	762	35	OTYN26	
1981	838	35	OTYN29	
1981	762	44	OTYN26FD30	✓
1981	838	44	OTYN29FD30	✓

CLYDE (UNFINISHED)

1981	686	35	OCLY23	
1981	762	35	OCLY26	
1981	838	35	OCLY29	

See page 40 for Fire Door details.



Montana

EIGER

Oak shaker style doors.

Exceptional quality and price, these beautiful oak faced doors are outstanding, compared to similar alternatives on the market.

Manufactured with a solid engineered core for stability and lipped with 15mm solid oak to allow for on site adjustment. Prepared for but not including varnish finish. FD30 fire door options available from stock.



New for 2012
EIGER



New for 2012
MATTERHORN
Clear safety glass



New for 2012
ETNA



New for 2012
FUJI
Clear safety glass



New for 2012
SNOWDON



New for 2012
NEVIS
Clear safety glass

See page 40 for Fire Door details.

Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
EIGER (UNFINISHED)				
1981	610	35	OEIG20	
1981	686	35	OEIG23	
1981	762	35	OEIG26	
1981	838	35	OEIG29	
1981	686	44	OEIG23FD30	✓
1981	762	44	OEIG26FD30	✓
1981	838	44	OEIG29FD30	✓
MATTERHORN (UNFINISHED)				
1981	686	35	OMAT23	
1981	762	35	OMAT26	
1981	838	35	OMAT29	
ETNA (UNFINISHED)				
1981	610	35	OETN20	
1981	686	35	OETN23	
1981	762	35	OETN26	
1981	838	35	OETN29	
1981	686	44	OETN23FD30	✓
1981	762	44	OETN26FD30	✓
1981	838	44	OETN29FD30	✓
FUJI (UNFINISHED)				
1981	686	35	OFUJ23	
1981	762	35	OFUJ26	
1981	838	35	OFUJ29	
SNOWDON (UNFINISHED)				
1981	610	35	OSNO20	
1981	686	35	OSNO23	
1981	762	35	OSNO26	
1981	838	35	OSNO29	
1981	686	44	OSNO23FD30	✓
1981	762	44	OSNO26FD30	✓
1981	838	44	OSNO29FD30	✓
NEVIS (PRE-FINISHED)				
1981	686	35	ONEV23	
1981	762	35	ONEV26	
1981	838	35	ONEV29	



Calypso

BARBADOS



New for 2012
MONTSERRAT



New for 2012
CAYMAN
Clear safety glass



New for 2012
BARBADOS



New for 2012
DOMINICA
Clear safety glass

White primed shaker style doors.

Light and refreshing, the Calypso range offers excellent value for money shaker panel doors.

Constructed with a solid pine core and faced with MDF, the high quality white primer allows for a choice of paint finish. FD30 fire doors available from stock.



New for 2012
JAMAICA



New for 2012
TRINIDAD
Clear safety glass

See page 40 for
Fire Door details.

Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
MONTSERRAT (PRIMED)				
1981	610	35	CMON20	
1981	686	35	CMON23	
1981	762	35	CMON26	
1981	838	35	CMON29	
1981	686	44	CMON23FD30	✓
1981	762	44	CMON26FD30	✓
1981	838	44	CMON29FD30	✓
CAYMAN (PRIMED)				
1981	686	35	CCAY23	
1981	762	35	CCAY26	
1981	838	35	CCAY29	
BARBADOS (PRIMED)				
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	✓
DOMINICA (PRIMED)				
1981	686	35	CDOMI23	
1981	762	35	CDOMI26	
1981	838	35	CDOMI29	
JAMAICA (PRIMED)				
1981	610	35	CJAM20	
1981	686	35	CJAM23	
1981	762	35	CJAM26	
1981	838	35	CJAM29	
TRINIDAD (PRIMED)				
1981	686	35	CTRI23	
1981	762	35	CTRI26	
1981	838	35	CTRI29	



LARA

Walnut Flush

Sleek and contemporary walnut flush veneers, complete with a lustrous varnish finish.

Premium quality and affordable, the solid engineered cores are enhanced with 6mm walnut lippings. Supported by extensive FD30 fire accreditation and the option to order alternative designs and sizes.

See page 40 for Fire Door details.



New for 2012
LARA*



New for 2012
PARIENNE*
Clear safety glass



New for 2012
FERNOR



New for 2012
FRANQUETTE
Clear safety glass

* Matching door pairs cannot be guaranteed

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

LARA (PRE-FINISHED)

1981	610	35	WLAR20	
1981	686	35	WLAR23	
1981	762	35	WLAR26	
1981	838	35	WLAR29	
1981	762	44	WLAR26FD30	✓
1981	838	44	WLAR29FD30	✓

PARIENNE (PRE-FINISHED)

1981	686	35	WPAR23	
1981	762	35	WPAR26	
1981	838	35	WPAR29	

FERNOR (PRE-FINISHED)

1981	610	35	WFER20	
1981	686	35	WFER23	
1981	762	35	WFER26	
1981	838	35	WFER29	
1981	762	44	WFER26FD30	✓
1981	838	44	WFER29FD30	✓

FRANQUETTE (PRE-FINISHED)

1981	686	35	WFRA23	
1981	762	35	WFRA26	
1981	838	35	WFRA29	

Unique and revolutionary, these high density fibreboard doors combine moulded flush features with real oak veneers and a premium varnish finish.

The high quality specification includes: 40mm outer framing, including lock/hinge blocks to both sides, 4mm pre-finished matching timber vertical lippings, facilitating door sizing to fit and veneered top and bottom edges to match.



Veneered Moulded Panel

See page 40 for Fire Door details.

TARRAGON

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door



TARRAGON



TARRAGON G
Clear diamond cut safety glass



PAPRIKA



PAPRIKA G
Frosted safety glass



SAFFRON



SAFFRON G
Clear safety glass



TURMERIC



TURMERIC G
Clear safety glass

TARRAGON (PRE-FINISHED)			
1981	610	35	FTAR20
1981	686	35	FTAR23
1981	762	35	FTAR26
1981	838	35	FTAR29
1981	686	44	FTAR23FD30
1981	762	44	FTAR26FD30
1981	838	44	FTAR29FD30
TARRAGON G (PRE-FINISHED)			
1981	686	35	FTAR8L23
1981	762	35	FTAR8L26
1981	838	35	FTAR8L29
PAPRIKA (PRE-FINISHED)			
1981	610	35	FPAP20
1981	686	35	FPAP23
1981	762	35	FPAP26
1981	838	35	FPAP29
2040	626	40	FPAP626
2040	726	40	FPAP726
2040	826	40	FPAP826
2040	926	40	FPAP926
1981	686	44	FPAP23FD30
1981	762	44	FPAP26FD30
1981	838	44	FPAP29FD30
2040	726	44	FPAP726FD30
2040	826	44	FPAP826FD30
2040	926	44	FPAP926FD30
PAPRIKA G (PRE-FINISHED)			
1981	686	35	FPAP2L23
1981	762	35	FPAP2L26
1981	838	35	FPAP2L29
2040	726	40	FPAP2L726
2040	826	40	FPAP2L826
2040	926	40	FPAP2L926
SAFFRON (PRE-FINISHED)			
1981	610	35	FSAF20
1981	686	35	FSAF23
1981	762	35	FSAF26
1981	838	35	FSAF29
1981	686	44	FSAF23FD30
1981	762	44	FSAF26FD30
1981	838	44	FSAF29FD30
SAFFRON G (PRE-FINISHED)			
1981	686	35	FSAF4L23
1981	762	35	FSAF4L26
1981	838	35	FSAF4L29
TURMERIC (PRE-FINISHED)			
1981	610	35	FTUR20
1981	686	35	FTUR23
1981	762	35	FTUR26
1981	838	35	FTUR29
1981	686	44	FTUR23FD30
1981	762	44	FTUR26FD30
1981	838	44	FTUR29FD30
TURMERIC G (PRE-FINISHED)			
1981	686	35	FTUR6L23
1981	762	35	FTUR6L26
1981	838	35	FTUR6L29



Moulded Panel

FARO

Premium white primed moulded panel doors, ready for choice of paint finish. Functional, cost effective doors in a variety of designs and FD30 fire door options. All glazed doors are 'Paint & Peel'.

Moulded Panel doors are especially vulnerable to constant high humidity and care must be taken not to fit in new properties before plasterwork etc. has been allowed to dry out sufficiently.



COLONIST
Grained or Smooth



CANTERBURY
Grained or Smooth



CANTERBURY 2 LT
Grained
Etched safety glass



CANTERBURY 2 LT FD30
Grained
Pyran 'S' clear fire glass



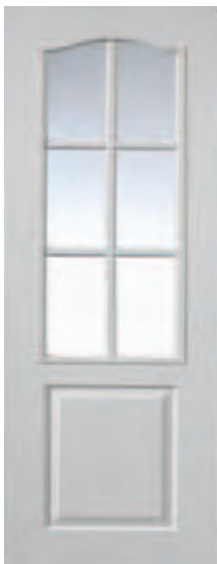
EDWARDIAN
Grained



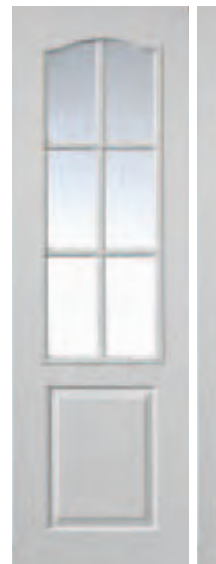
EDWARDIAN 2 LT
Grained
Etched safety glass



CLASSIQUE
Grained



CLASSIQUE 6 LT
Grained
Bevelled or clear safety glass



CLASSIQUE 6 LT PAIRS
Grained
Clear safety glass



CAMEO: Caprice style door incorporating brushed chrome caming glazing cassettes.

BETA
Clear bevelled safety glass

DECIMA
Clear bevelled safety glass

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

COLONIST GRAINED (6 PANEL)			
1981	381	35	COL13 (3 Panel)
1981	457	35	COL16 (3 Panel)
1981	533	35	COL19 (3 Panel)
1981	610	35	COL20
1981	686	35	COL23
1981	711	35	COL24
1981	762	35	COL26
1981	838	35	COL29
2032	813	35	COL28
2040	626	40	COL626
2040	726	40	COL726
2040	826	40	COL826
1981	610	44	COLHH20
1981	686	44	COLHH23
1981	762	44	COLHH26
1981	838	44	COLHH29
2032	813	44	COLHH28
2040	826	44	COLHH826
1981	838	54	COL29FD60

COLONIST SMOOTH (6 PANEL)			
1981	457	35	SMCOL16 (3 Panel)
1981	533	35	SMCOL19 (3 Panel)
1981	610	35	SMCOL20
1981	686	35	SMCOL23
1981	762	35	SMCOL26
1981	838	35	SMCOL29
2032	813	35	SMCOL28
1981	762	44	SMCOLHH26
1981	838	44	SMCOLHH29
2032	813	44	SMCOLHH28

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

CANTERBURY GRAINED (4 PANEL)			
1981	457	35	CAN16 (2 Panel)
1981	533	35	CAN19 (2 Panel)
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

CANTERBURY SMOOTH (4 PANEL)			
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	762	44	SMCANHH26
1981	838	44	SMCANHH29
2032	813	44	SMCANHH28

CANTERBURY GRAINED (2 LIGHT, ETCH GLASS)			
1981	686	35	CANGL23
1981	762	35	CANGL26
1981	838	35	CANGL29

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

2032	813	35	CANGL28
2040	726	40	CANGL726

CANTERBURY GRAINED (2 LIGHT, CLEAR FIRE GLASS)			
1981	762	44	CANGL26FD30
1981	838	44	CANGL29FD30

EDWARDIAN GRAINED (4 PANEL ARCHED)			
1981	533	35	ED19
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 GRAINED (2 LIGHT ETCH GLASS)			
1981	686	35	EDGLS23
1981	762	35	EDGLS26
1981	838	35	EDGLS29

CLASSIQUE GRAINED (2 PANEL ARCHED)			
1981	533	35	CLA19
1981	610	35	CLA20
1981	686	35	CLA23
1981	711	35	CLA24
1981	762	35	CLA26
1981	838	35	CLA29
2032	813	35	CLA28
2040	726	40	CLA726
2040	826	40	CLA826
1981	686	44	CLAHH23
1981	762	44	CLAHH26
1981	838	44	CLAHH29

CLASSIQUE GRAINED (4 LIGHT, CLEAR GLASS)			
1981	686	35	CLAGLS23
1981	762	35	CLAGLS26
1981	838	35	CLAGLS29
2032	813	35	CLAGLS28

CLASSIQUE GRAINED (6 LIGHT, BEVELLED GLASS)			
1981	686	35	CLAGLSBG23
1981	762	35	CLAGLSBG26
1981	838	35	CLAGLSBG29

CLASSIQUE GRAINED PAIRS (6 LIGHT)			
1981	1220	35	CLAGLSPR40

CAPRICE			
1981	610	35	CAP20
1981	686	35	CAP23
1981	762	35	CAP26
1981	838	35	CAP29
2040	726	40	CAP726
2040	826	40	CAP826
1981	762	44	CAP26FD30
1981	838	44	CAP29FD30
2040	726	44	CAP726FD30
2040	826	44	CAP826FD30

ANDORRA (GLAZED ETCHED SAFETY GLASS)			
1981	686	35	CAPAND23
1981	762	35	CAPAND26
1981	838	35	CAPAND29

FARO (GLAZED CLEAR SAFETY GLASS)			
1981	686	35	CAPFAR23
1981	762	35	CAPFAR26
1981	838	35	CAPFAR29

FARO FD30 (GLAZED CLEAR FIRE GLASS)			
1981	762	44	CAPFAR26FD30
1981	838	44	CAPFAR29FD30

CAMEO			
BETA			
1981	686	35	CCAPBET23
1981	762	35	CCAPBET26
1981	838	35	CCAPBET29

DECIMA			
1981	686	35	CCAPDEC23
1981	762	35	CCAPDEC26
1981	838	35	CCAPDEC29

BI-FOLDS			
CANTERBURY GRAINED (4 PANEL BI-FOLD)			
1981	610	35	CANBF20
1981	762	35	CANBF26

COLONIST GRAINED (6 PANEL BI-FOLD)			
1981	762	35	COLBF26
1981	914	35	COLBF30

CLASSIQUE GRAINED (2 PANEL ARCHED BI-FOLD)			
1981	610	35	CLABF20
1981	762	35	CLABF26

CANTERBURY GRAINED (GLAZED BI-FOLD)			
1981	762	35	CANBFGLT26

See page 40 for Fire Door details.



CAPRICE
Grained



ANDORRA
Grained
Etched safety glass



FARO*
Grained
Clear safety glass

*FARO FD30 fire door has Pyrodur clear fire glass.

BI-FOLDS: Supplied with sliding track and ready hinged. Door opening sizes listed. Actual supplied are 10mm less in width and 25mm less in height to accommodate tracking supplied.



CANTERBURY BI-FOLD
Grained



CANTERBURY GLAZED BI-FOLD
Grained, Etched safety glass



COLONIST BI-FOLD
Grained



CLASSIQUE BI-FOLD
Grained



Clear Pine

SWANSEA



4 PANEL



6 PANEL



OXFORD
Unglazed



NEWPORT
Patterned safety glass



SWANSEA



CARDIFF
Patterned safety glass



EDWARDIAN *

Exceptional quality and affordable solid timber pine doors. Veneered laminated pine cores to give a knot free appearance. Suitable for stain or paint finish.

Clear Pine doors will not react well if exposed to high humidity. Being kiln dried to a low moisture content they are not recommended for new building construction.



Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

4 PANEL (UNFINISHED)

1981	610	35	CEP420
1981	686	35	CEP423
1981	762	35	CEP426
1981	838	35	CEP429
2032	813	35	CEP428
2040	626	40	CEP4626
2040	726	40	CEP4726
2040	826	40	CEP4826

6 PANEL (UNFINISHED)

1981	610	35	CEP620
1981	686	35	CEP623
1981	762	35	CEP626
1981	838	35	CEP629
2032	813	35	CEP628
2040	726	40	CEP6726
2040	826	40	CEP6826

OXFORD (UNFINISHED)

1981	762	35	CEPOX26
------	-----	----	---------

NEWPORT (UNFINISHED)

1981	686	35	CEPNEW23
1981	762	35	CEPNEW26
1981	838	35	CEPNEW29
2032	813	35	CEPNEW28

SWANSEA (UNFINISHED)

1981	610	35	CEPSWA20
1981	686	35	CEPSWA23
1981	762	35	CEPSWA26
1981	838	35	CEPSWA29
2032	813	35	CEPSWA28

CARDIFF (UNFINISHED)

1981	686	35	CEPCAR23
1981	762	35	CEPCAR26
1981	838	35	CEPCAR29
2032	813	35	CEPCAR28

EDWARDIAN (UNFINISHED)

1981	610	35	CRPED20
1981	686	35	CRPED23
1981	762	35	CRPED26
1981	838	35	CRPED29

* Non FSC certified door



Shaker Pine

MICHIGAN



BB Pine



New for 2012
SUPERIOR



New for 2012
MICHIGAN
Clear safety glass

Quality, simplicity and value for money. Engineered pine cores for stability, faced with clear pine to give a knot free appearance. Prepared to receive paint or stain finish.

Shaker Pine doors will not react well if exposed to high humidity. Being kiln dried to a low moisture content they are not recommended for new building construction.

Rustic cottage style door, unrivalled from a price, quality and performance perspective.

Boarded door with 9mm thick knotty pine faces on both sides with bead and butt profile. Constructed with a high quality pine frame for extra stability to fit normal frame rebates and allow the use of standard door hinges and locks. FD30 fire door option is available.



New for 2012
ONTARIO



New for 2012
HURON
Clear safety glass

	Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
SUPERIOR (UNFINISHED)					
1981	610	35		PSUP20	
1981	686	35		PSUP23	
1981	762	35		PSUP26	
1981	838	35		PSUP29	
MICHIGAN (UNFINISHED)					
1981	686	35		PMIC23	
1981	762	35		PMIC26	
1981	838	35		PMIC29	
ONTARIO (UNFINISHED)					
1981	610	35		PONT20	
1981	686	35		PONT23	
1981	762	35		PONT26	
1981	838	35		PONT29	
HURON (UNFINISHED)					
1981	686	35		PHUR23	
1981	762	35		PHUR26	
1981	838	35		PHUR29	



INTERNAL KNOTTY 'BB'

	Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
INTERNAL KNOTTY 'BB' (UNFINISHED)					
1981	610	35		BBP20	
1981	686	35		BBP23	
1981	762	35		BBP26	
1981	838	35		BBP29	
1981	762	46		BBP26FD30	✓
1981	838	46		BBP29FD30	✓

Veneered Flush



ASH



BEECH

Quality veneered flush doors that are unrivalled in the industry. Not to be confused with alternatives, which have an inferior specification and performance rating.

Available as hollow core and solid core for FD30 / FD60 fire doors. If these versions are not stocked for your preferred veneer, they can be made to suit your requirements. Furthermore, aperture cutting, FD30 glazing service and bespoke door sizes are all available to order.

Fire doors are supported by BWF CERTIFIRE accreditation.



KOTO



OAK



SAPELE



See page 40 for Fire Door details.

Lightweight FD30 blank



LIGHTWEIGHT FD30
Paint grade

A price competitive lightweight paint grade plywood faced door blank with the scope to fulfil almost any FD30 door requirement in size, glazing or pairs.

To view full details of FD30 'field of application' visit www.jbkind.com

Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
LIGHTWEIGHT FD30 (UNFINISHED)				
1981	762	44	KBLLW26	✓
1981	838	44	KBLLW29	✓
2057	838	44	KBLLW6929	✓
2135	915	44	KBLLW30	✓
2135	915	44	KBLLW30UL*	✓
2440	1220	44	KBLLW40	✓

* Untipped

Height (mm)	Width (mm)	Thickness (mm)	Product Code	Fire Door
ASH - HOLLOW CORE (PRE-FINISHED)				
1981	533	35	MASH191	
1981	610	35	MASH201	
1981	686	35	MASH231	
1981	762	35	MASH261	
1981	838	35	MASH291	
ASH - FD30 (PRE-FINISHED)				
1981	610	44	KASH202	✓
1981	686	44	KASH232	✓
1981	762	44	KASH262	✓
1981	838	44	KASH292	✓
2032	813	44	KASH282	✓
1981	915	44	KASH302	✓
2040	726	44	KASH726	✓
2040	826	44	KASH826	✓
2040	926	44	KASH926	✓
ASH - FD60 (PRE-FINISHED)				
1981	762	54	KASH263	✓✓
1981	838	54	KASH293	✓✓
2040	926	54	KASH9263	✓✓
BEECH - FD30 (PRE-FINISHED)				
1981	686	44	KBEE232	✓
1981	762	44	KBEE262	✓
1981	838	44	KBEE292	✓
2040	826	44	KBEE826	✓
2040	926	44	KBEE926	✓
KOTO - FD30 (PRE-FINISHED)				
1981	762	44	KKOT262	✓
1981	838	44	KKOT292	✓
2040	826	44	KKOT826	✓
2040	926	44	KKOT926	✓
OAK - HOLLOW CORE (PRE-FINISHED)				
1981	610	35	MOAK201	
1981	686	35	MOAK231	
1981	762	35	MOAK261	
1981	838	35	MOAK291	
2040	726	40	MOAK726	
2040	826	40	MOAK826	
OAK - FD30 (PRE-FINISHED)				
1981	610	44	KOAK202	✓
1981	686	44	KOAK232	✓
1981	762	44	KOAK262	✓
1981	838	44	KOAK292	✓
2032	813	44	KOAK282	✓
1981	915	44	KOAK302	✓
2040	626	44	KOAK626	✓
2040	726	44	KOAK726	✓
2040	826	44	KOAK826	✓
2040	926	44	KOAK926	✓
OAK - FD60 (PRE-FINISHED)				
1981	762	54	KOAK263	✓✓
1981	838	54	KOAK293	✓✓
2040	926	54	KOAK9263	✓✓
SAPELE - HOLLOWCORE (PRE-FINISHED)				
1981	381	35	MSAP131	
1981	457	35	MSAP161	
1981	533	35	MSAP191	
1981	610	35	MSAP201	
1981	686	35	MSAP231	
1981	711	35	MSAP241	
1981	762	35	MSAP261	
1981	838	35	MSAP291	
2032	813	35	MSAP281	
1981	915	35	MSAP301	
2040	726	40	MSAP726	
2040	826	40	MSAP826	
2040	926	40	MSAP926	
SAPELE - FD30 (PRE-FINISHED)				
1981	610	44	KSAP202	✓
1981	686	44	KSAP232	✓
1981	762	44	KSAP262	✓
1981	838	44	KSAP292	✓
2032	813	44	KSAP282	✓
1981	915	44	KSAP302	✓
2040	726	44	KSAP726	✓
2040	826	44	KSAP826	✓
2040	926	44	KSAP926	✓

Flush for Paint



**PLYWOOD FLUSH
INT/EXT CELL CORE**
(NPLY / JET1)



**PLYWOOD FLUSH
INT/EXT FD30 - FD60**
(KINT / KEXT / K1HR)

A comprehensive traditional range for internal and external use with exposed lippings.

In addition to this stock range, we offer much flexibility to supply special sizes, rebated pairs, aperture cutting and FD30 glazing service.

NB. Flush for Paint doors are supplied unfinished and the FD60 (K1HR) is for internal use only.



See page 40 for Fire Door details.



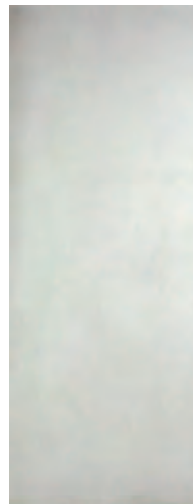
**PLYWOOD FLUSH
INT/EXT FD30**
(KIGOG / KEGOG)
457 x 610mm glazed opening.
Pyroshield (Georgian wired)



**PLYWOOD FLUSH INT
FD30**
(KINTT)
Factory glazed with Pyroshield
(Georgian wired)



**PLYWOOD FLUSH EXT
CELLULAR CORE**
(JET2)
Unglazed with 457 x 457mm
glass opening



**WHITE PRIMED
HARDBOARD FLUSH**
(NWPD)
Unlipped

Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

INT. PLY FLUSH - CELL CORE				
1981	381	35	NPLY131	
1981	457	35	NPLY161	
1981	533	35	NPLY191	
1981	610	35	NPLY201	
1981	686	35	NPLY231	
1981	711	35	NPLY241	
1981	762	35	NPLY261	
1981	838	35	NPLY291	
2032	813	35	NPLY281	
1981	915	35	NPLY301	
2040	526	40	NPLY526	
2040	626	40	NPLY626	
2040	726	40	NPLY726	
2040	826	40	NPLY826	
2040	926	40	NPLY926	

EXT. PLY FLUSH - CELL CORE				
1981	686	44	JET1232	
1981	762	44	JET1262	
1981	838	44	JET1292	
2032	813	44	JET1282	

INT. PLY FLUSH - FD30				
1981	457	44	KINT162	✓
1981	533	44	KINT192	✓
1981	610	44	KINT202	✓
1981	686	44	KINT232	✓
1981	711	44	KINT242	✓
1981	762	44	KINT262	✓
1981	838	44	KINT292	✓
2032	813	44	KINT282	✓
1981	915	44	KINT302	✓
2040	526	44	KINT526	✓
2040	626	44	KINT626	✓
2040	726	44	KINT726	✓
2040	826	44	KINT826	✓
2040	926	44	KINT926	✓

EXT. PLY FLUSH - FD30				
1981	686	44	KEXT232	✓
1981	762	44	KEXT262	✓
1981	838	44	KEXT292	✓
2032	813	44	KEXT282	✓
1981	915	44	KEXT302	✓
2040	726	44	KEXT726	✓
2040	826	44	KEXT826	✓
2040	926	44	KEXT926	✓

EXT. PLY FLUSH - FD60				
1981	686	54	K1HR233	✓✓
1981	762	54	K1HR263	✓✓
1981	838	54	K1HR293	✓✓
2032	813	54	K1HR283	✓✓
2040	726	54	K1HR726	✓✓
2040	826	54	K1HR826	✓✓
2040	926	54	K1HR926	✓✓

INT. PLY FLUSH - FD30 WITH 1 GLAZED OPENING, PYROSHIELD (GEORGIAN WIRED)				
1981	762	44	KIGOG26	✓
1981	838	44	KIGOG29	✓
2032	813	44	KIGOG28	✓

EXT. PLY FLUSH - FD30 WITH 1 GLAZED OPENING, PYROSHIELD (GEORGIAN WIRED)				
1981	762	44	KEGOG262	✓
1981	838	44	KEGOG292	✓
2032	813	44	KEGOG282	✓

INT. PLY FLUSH - FD30 WITH 2 GLAZED OPENINGS, PYROSHIELD (GEORGIAN WIRED)				
1981	762	44	KINTT6G26	✓
1981	838	44	KINTT6G29	✓
2040	926	44	KINTT6G926	✓

EXT. PLY FLUSH - CELL CORE WITH 1 UNGLAZED OPENING				
1981	762	44	JET2262	
1981	838	44	JET2292	
2032	813	44	JET2282	

WHITE PRIMED HARDBOARD FLUSH				
1981	457	35	NWPD161	
1981	533	35	NWPD191	
1981	610	35	NWPD201	
1981	686	35	NWPD231	
1981	711	35	NWPD241	
1981	762	35	NWPD261	
1981	838	35	NWPD291	
2032	813	35	NWPD281	

Plywood Flush heavy duty



**PINE LIPPED 2 EDGES
(Finger Jointed)**

An outstanding Plywood Flush door with a more durable specification than generally available. Large 'T' lippings in finger-jointed pine provide good scope for size reduction or to edge rebate to form pairs. Semi-solid slatted pine cores make the doors heavier in weight and more robust. Latch and hinge blocks both sides.



Height (mm) Width (mm) Thickness (mm) Product Code Fire Door

PINE LIPPED 2 EDGES (UNFINISHED)				
1981	457	35	BRPLY16PP	
1981	533	35	BRPLY19PP	
1981	610	35	BRPLY20PP	
1981	686	35	BRPLY23PP	
1981	711	35	BRPLY24PP	
1981	762	35	BRPLY26PP	
1981	838	35	BRPLY29PP	
2032	813	35	BRPLY28PP	
2040	626	40	BRPLY626PP	
2040	726	40	BRPLY726PP	
2040	826	40	BRPLY826PP	
2040	926	40	BRPLY926PP	

Hemlock

Hemlock paintgrade doors, supplied untreated for choice of finish.

Glazing beads are supplied ready mitred (glass not supplied) and beads / rebates should be fully sealed prior to installation, with the use of a quality flexible glazing compound (not Linseed Oil putty).



Door weatherboards are a key component in all circumstances. See page 39.

KXT EXT



10 INT/EXT



2XG INT/EXT
Removeable bottom plywood panel

Height (mm)
Width (mm)
Thickness (mm)
Product Code

KXT EXTERIOR (UNFINISHED)			
1981	762	44	DKXT262
1981	838	44	DKXT292
2032	813	44	DKXT282
10 INTERNAL (UNFINISHED)			
1981	610	35	C106620
1981	686	35	C106623
1981	762	35	C106626
10 EXTERNAL (UNFINISHED)			
1981	686	44	D106623
1981	762	44	D106626
1981	838	44	D106629
2032	813	44	D106828
2XG INTERNAL (UNFINISHED)			
1981	762	35	C266626
2XG EXTERNAL (UNFINISHED)			
1981	686	44	D2XG232
1981	762	44	D2XG262
1981	838	44	D2XG292
2032	813	44	D2XG282

Softwood Boarded

Traditional external softwood boarded doors and gates, manufactured to a high standard but not recommended for use in internal situations or externally where exposed to central heating on the inside.

It is essential these doors are thoroughly painted prior to exposure to the weather in accordance with our door care advice. Face knots should be sealed prior to painting to prevent resin bleed, which can result where exposed to ultra violet light. Screw or staple holes will need filling prior to decoration.



GATE



OXFORD ARCHED GATE
Front



OXFORD ARCHED GATE
Back



FL&B



L&B

Height (mm)
Width (mm)
Thickness (mm)
Product Code

GATE (UNFINISHED)			
915	915	42	PGA3030
915	1067	42	PGA3036
915	1220	42	PGA3040
1067	915	42	PGA3630
1067	1067	42	PGA3636
OXFORD ARCHED GATE (UNFINISHED)			
1829	915	38	POAG915
FL&B (UNFINISHED)			
1981	610	44	PFLB202
1981	686	44	PFLB232
1981	762	44	PFLB262
2032	813	44	PFLB282
1981	838	44	PFLB292
1981	915	44	PFLB302
L&B (UNFINISHED)			
1981	610	40	PLB6620
1981	686	40	PLB6623
1981	762	40	PLB6626
2032	813	40	PLB6828
1981	838	40	PLB6629
1981	915	40	PLB6630



Cumbrian External

WINDERMERE



ULLSWATER



WINDERMERE



CONISTON

Elegant and modern, Cumbrian external are the perfect complement for every type of home.

Attractive oak faces, featuring a square shoulder profile, supplied natural for individual finishing. Manufactured using LVL engineered construction for greater stability, including double glazed models with obscure sandblasted glass.

To preserve the beautiful appearance and guarantee trouble-free service, it is essential to provide adequate shelter from the worst elements of the weather. Refer to 'Door Care and Maintenance Advice' on page 41 for further information.

These doors have not been tested for Part 'L' Compliance.

These doors have not been tested for Part 'L' Compliance.

Height (mm) Width (mm) Thickness (mm) Product Code

ULLSWATER (UNFINISHED)			
1981	838	44	OULL29
WINDERMERE (UNFINISHED)			
1981	838	44	OWIN29
CONISTON (UNFINISHED)			
1981	838	44	OCON29

Porch Pairs

Laminated solid hardwood door pairs with rebated meeting stiles. Supplied unfinished and fitted with clear bevelled safety glass.

Suitable for internal and external use. When used externally, follow 'Door Care and Maintenance Advice' page 41.

See page 39 for Door Frames to suit.



GTP



PARK LANE

Height (mm) Width (mm) Thickness (mm) Product Code

GTP (UNFINISHED)			
1981	915	44	HPGTP36 (36")
1981	1067	44	HPGTP42 (42")
1981	1168	44	HPGTP46 (46")
1981	1220	44	HPGTP48 (48")
1981	1372	44	HPGTP54 (54")
1981	1524	44	HPGTP60 (60")
PARK LANE (UNFINISHED)			
1981	915	44	HPPAR36 (36")
1981	1067	44	HPPAR42 (42")
1981	1168	44	HPPAR46 (46")
1981	1220	44	HPPAR48 (48")
1981	1372	44	HPPAR54 (54")
1981	1524	44	HPPAR60 (60")



COGNAC and RHONE SIDELIGHT

THERM-L

PART 'L' COMPLIANT

Distinctive oak faced external doors with environmental credentials.

Main Features

- Compliant to Part 'L' of the building regulations, to meet the thermal 'U' (1.8w/m2k) value criteria for new build.
- Supplied natural to facilitate finishing in a colour tone of choice.
- Solid composite engineered construction for maximum stability, with all exposed surfaces generously faced with real Oak.

Glazing

- Insulated glazing units to truly enhance the beauty of the doors.
- Two glazing design options: recti-linear with zinc camings or clear bevelled glass units.
- To achieve full thermal insulation properties, the glazed panels have an external face as marked upon each door. For this reason, when glass panels are offset, it is necessary to specify left or right as viewed from outside.

Sidelights

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

THERM-L

PART 'L' COMPLIANT

Modern



BORDEAUX
'U' Value 1.6



LOIRE
[State hand required]
'U' Value 1.7



ALSACE
[State hand required]
'U' Value 1.7



COGNAC
'U' Value 1.5



RHONE
SIDELIGHT
'U' Value 1.9



MOSEL

Important

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

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



Traditional



BURGUNDY
'U' Value 1.7



MOSEL
'U' Value 1.5



PIEDMONT SIDELIGHT
'U' Value 1.9



RIOJA
'U' Value 1.7

Height (mm) Width (mm) Thickness (mm) Product Code

THERM-L MODERN				
BORDEAUX (UNFINISHED)				
1981	762	44	OTBOR26	
1981	838	44	OTBOR29	
2032	813	44	OTBOR28	
LOIRE (UNFINISHED)				
1981	838	44	OTLOI29L (L OR R)	
ALSACE (UNFINISHED)				
1981	762	44	OTALS26L (L OR R)	
1981	838	44	OTALS29L (L OR R)	
COGNAC (UNFINISHED)				
1981	838	44	OTCOG29	
RHONE SIDELIGHT (UNFINISHED)				
2057	457	44	OTRH016	
THERM-L TRADITIONAL				
BURGUNDY (UNFINISHED)				
1981	838	44	OTBUR29	
MOSEL (UNFINISHED)				
1981	838	44	OTMOS29	
PIEDMONT SIDELIGHT (UNFINISHED)				
2057	457	44	OTPIE16	
RIOJA (UNFINISHED)				
1981	838	44	OTRIO29	



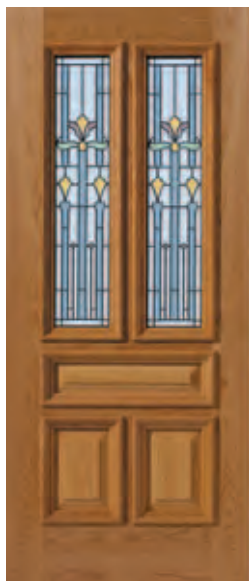
Tri-glazed External

Premium oak faced external doors that bring character and class to your home. Supplied natural for individual finishing and manufactured using a solid engineered construction. The sealed glass units encapsulate the individual camings to maintain the quality look as well as for easy cleaning.

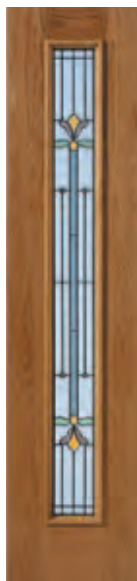
Oak Orchid with zinc camings



STIRLING SIDELIGHT



PERTH



STIRLING SIDELIGHT



ABERDEEN

Oak Rustic with black lead camings



NORFOLK

Important

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

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

Oak Traditional with zinc camings



SYMPHONY



UNIVERSAL SIDELIGHT



RICHELIEU



UNIVERSAL SIDELIGHT

General Notes:

- Doors on both pages have not been tested for Part 'L' compliance.
- Sidelights can be reduced from 2057 to 1981mm and 457 to 356mm to fit, if secured in framing. They are not designed for use as opening doors.
- See page 39 for Weatherboards and Door Frames.

Height (mm) Width (mm) Thickness (mm) Product Code

Height (mm)	Width (mm)	Thickness (mm)	Product Code
OAK ORCHID			
PERTH (UNFINISHED)			
1981	838	44	OTPER29
2032	813	44	OTPER28
STIRLING SIDELIGHT (UNFINISHED)			
2057	457	44	OTSTI16
ABERDEEN (UNFINISHED)			
1981	838	44	OTABE29
2032	813	44	OTABE28
OAK RUSTIC			
NORFOLK (UNFINISHED)			
1981	838	44	OTNOR29
OAK TRADITIONAL			
SYMPHONY (UNFINISHED)			
1981	838	44	OTSYM29
RICHELIEU (UNFINISHED)			
1981	838	44	OTRIC29
2032	813	44	OTRIC28
UNIVERSAL SIDELIGHT (UNFINISHED)			
2057	457	44	OTUSL16
OAK SUSSEX			
FONTWELL SIDELIGHT (UNFINISHED)			
2057	457	44	OTFON16
PULBOROUGH (UNFINISHED)			
1981	838	44	OTPUL29
2032	813	44	OTPUL28
ARUNDEL (UNFINISHED)			
1981	838	44	OTARU29
2032	813	44	OTARU28
PETWORTH (UNFINISHED)			
1981	838	44	OTPET29
2032	813	44	OTPET28

Oak Sussex with bronze camings

Oak Sussex depicted here with a mature light Walnut finish.



FONTWELL SIDELIGHT



PULBOROUGH



ARUNDEL



PETWORTH

Internal Timber Accessories

Oak Door Linings, Architraves and Skirtings – Boxed Sets

Veneer laminated internal solid oak, lining, architrave and skirting kits. Each set is sufficient for most standard door sizes, available both varnished and unvarnished.



LININGS



ARCHITRAVE



SKIRTING

Size (mm)	Varnished	Unvarnished
LININGS		
30 x 108	ODL108V	ODL108
30 x 133	ODL133V	ODL133
Contents per box:		
2 pieces 2100mm	Jamb	
1 piece 1050mm	Head	
2 pieces 2100mm, 1 piece 1050mm		
Stops 12 x 45mm		
ARCHITRAVES		
18 x 69	OARC69V	OARC69
Contents per box:		
4 pieces 2200mm, 2 pieces 1200mm lengths		
(one door - both sides)		
SKIRTING		
18 x 144	OSK144V	OSK144
Contents per box:		
4 pieces 3000mm lengths		

Modern Architrave

Veneered on MDF with optional plinth block for an extra touch of style. Sufficient lengths supplied to fit both sides of most standard internal door sizes.



Size (mm)	Varnished	Unvarnished
ARCHITRAVES		
(box quantity for 2 sides single leaf)		
	OCLRA70V	OCLRA70
Contents per box:		
4 pieces 2200mm - Jamb	70 x 20mm	
2 pieces 1100mm - Heads	70 x 10mm	
PLINTH BLOCKS		
(box quantity 8 pieces for both sides of 2 doors)		
160 x 80 x 26	ORPLV	ORPL

Sovereign Sets

The ultimate embellishment for enhancing Royale internal doors in both unfinished and prefinished Oak, veneered on MDF.

Each box contains sufficient for one side of a door and includes 2 jamb, 1 head, 2 corner blocks and 2 plinth blocks. We offer two different head sizes to suit both single leaves and pairs.



Size (mm)	Varnished	Unvarnished
ARCHITRAVE SETS		
1100	RPSOV011	RPSOV011-OU
1800	RPSOV022	RPSOV022-OU



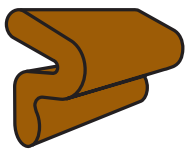
RIVER OAK YOXALL

External Timber Accessories

Hardwood Door Frames

Quality external hardwood frames, laminated for extra stability. Supplied fully machined in kits ready for assembly, untreated and without weatherseal (sold separately). A separate cill adaptor is supplied to locate into a groove to facilitate opening in or out.

- Larger than average section size of 56mm x 79mm, to be sufficiently robust for heavier doors.
- Cills are 40mm x 140mm.
- The larger frame size 'HFNS50' can be re-cut to accommodate the varying sizes of Porch Pairs offered, see page 33.
- See 'Door care and maintenance advice', page 41.



WEATHERSEAL

Size (mm)	Product Code
HARDWOOD FRAMES	
to suit 1981 x 762	HFNS26 (30")
to suit 1981 x 838	HFNS29 (33")
to suit 2032 x 813	HFNS28 (32")
to suit 1981 x 1524	HFNS50 (60")
WEATHERSEAL	
per metre	AQ21

Weatherboards

Available in 4 different timbers to match every external door type we sell. They are an essential requirement wherever doors are exposed to rainfall.



Size (mm)	Timber	Product Code
HARDWOOD FRAMES		
915	Oak	WB029
915	Red Hardwood	WBH29
915	Redwood	XRWB30
915	Hemlock	XSWB30S

Oak Door Frames (boxed sets)

Great value exclusive external door frame kits, manufactured using solid oak (unfinished). Laminated construction for extra stability and material economy without losing authenticity.

Lengths supplied are sufficient for most standard door sizes, including a version for pair or sidelight configurations (ODF9457W). A separate boxed mullion is available where a rebate both sides is required for sidelights (OML9468). All components require cutting to size.

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



DOOR FRAMES



MULLION

Size (mm)	Product Code
94 x 57 single leaf frame	
ODF9457	
Contents per box:	
2 pieces 2100mm, 1 piece 1050mm, Jamb and Head (including draught strip)	
1 piece 1050mm, 132mm x 28mm Cill,	
1 piece 1050mm, 17mm x 24mm Cill Converter	
94 x 57 double leaf frame	
ODF9457W	
Contents per box:	
3 pieces 2100mm, Jamb and Head (including draught strip)	
1 piece 2100mm, 132mm x 28mm Cill,	
1 piece 2100mm, 17mm x 24mm Cill Converter	
94 x 68 mullion	
OML9468	
Contents per box:	
1 piece 2100mm Mullion (including draught strip)	

Fire door information

Virtually every JB Kind door range offers a complementary option for use in FD30 situations.

All JB Kind FD30 (and FD60) doors have been tested in accordance with either BS476 pt22 or EN1634-1:2000, by accredited test houses. In addition, they are also covered either by "Global Assessments" or CERTIFIRE data sheets extrapolated from the test evidence.

JB Kind FD30 doors fully comply with Part B of the Building Regulations when fitted in accordance with their certification.

To view details of our fire door 'Fields of Application' visit: www.jbkind.com

Certificated fire doors

Many of the Fire Door ranges in this catalogue are certified within the BWF - CERTIFIRE scheme and the products where this applies are endorsed with the logo.

BWF - CERTIFIRE certification validates these products suitable for use as fire doors and provides the means to independently authenticate the quality and performance of the doors to which this applies.

BWF - CERTIFIRE system involves rigorous type testing, audit testing and factory production control combined with current fire test evidence and ISO9001

Quality Assured production, ensuring that the fire doors supplied will provide the same level of performance as those tested. The BWF - CERTIFIRE scheme is the authoritative voice in fire door safety and has widespread acceptance by the enforcement authorities – Building Control, the Fire Brigades and Trading Standards.

Critical to the identification of these fire doors is the permanent tamper-evident label affixed to every door. This label gives details of the door's fire rating, certification number, details of the manufacturer or supplier and a unique

number for each individual door. All this provides specifiers, regulators and purchasers with the certainty that the fire doors will fulfil the standards expected of them.

As an independent scheme, in addition to awarding the certificates, CERTIFIRE undertakes regular factory inspections of fire doors and door sets in production to ensure the tested standards are consistently maintained.



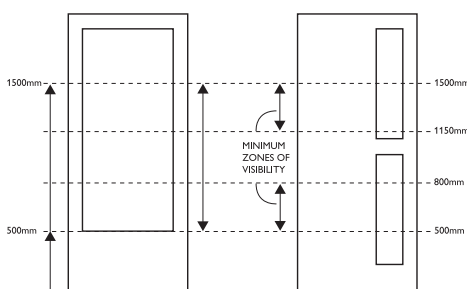
Glazed Fire & Part M (Mobility) visibility requirements

Apertures should not be cut in fire doors on site. By doing so performance in the fire situation can become seriously impaired and the original door certification invalidated.

This task must be undertaken in factory conditions or by BWF-CERTIFIRE scheme licencees. This is a task we can undertake for you, including bespoke sizes.

Part M Mobility

Building Regulations Part M dictates the requirements for glazed doors in specific locations. The diagrams offer general guidance but for specific information, please check the Building Regulations.



Please check current building regulations

TYPE 1	TYPE 2	TYPE 3	TYPE 4	TYPE 5
450mm x 450mm Central	450mm x 700mm Central	150mm x 700mm	150mm x 450mm	150mm x 700mm 150mm x 700mm
TYPE 7	TYPE 8	TYPE 10	TYPE 11	TYPE 12
150mm x 914mm	508mm x 800mm Central	Each panel 200mm x 200mm	150mm x 700mm 150mm x 775mm	150mm x 1150mm

All the above are available 'to order'

FSC® Certified chain of custody door supplier



The mark of responsible forestry

'Look for FSC certified products'

JB Kind is working towards obtaining all its doors from well-managed sources. We hold our own FSC chain of custody certification for certain doors within our collection and are continually working towards increasing this range. 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 the FSC logo, doors within that range have been produced from certified material.



Essential door care and 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, stresses within wood may be released, resulting in movement or distortion such as swelling, warping, splitting or even discolouration. No liability will be accepted when problems are moisture related.

Storage

On receipt please store 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.

Wood finishes

There are numerous brands on the market and we fear many are formulated to achieve a low market price rather than quality. Be sure to select one to provide a lasting seal between component parts. Avoid the use of water based finishes, using only good quality solvent based finishes that have recognised sealing properties, ensuring that it is fit for purpose for the situation and conditions in which your door is to be fitted. Follow the manufacturer's instructions carefully and 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. Danish oil is not suitable for use as a finish on any of our products. The application of a base coat stain or a paint primer alone is not deemed to form a seal.

Installation

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. Please note our FD30 fire doors have individual limitations in this respect and these cannot be exceeded. Recesses for hinges (3 No. 75mm internal, 3 No. 100mm external) and mortises for latch/locks etc. should be cut to the minimum recommended sizes. Panel door mortises should not be located at rail joints as this may seriously weaken them. On completion remove doors, taking off all ironmongery and treat every cut surface liberally with a number of coats before finally refitting, giving particular attention to all exposed end grain where the propensity for ingress / egress of moisture is far greater.

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.

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 and external doors can be seriously degraded. 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" and BS 5278:1976/EN25: 1975 "Doors measurement of Dimensions and of Defects of Squareness of Door Leaves" / 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.

We reserve the right to make alterations or modify specifications without notice. Colours depicted are as accurate as the printing process allows. Errors and omissions excepted.

Safety Glass

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

About JB Kind

Quality

JB Kind is committed to offering the highest quality products, whilst maintaining the best value for money.

All JB Kind products are backed by industry leading product warranties. Our desire to achieve and maintain high quality extends even further, demonstrated by our accreditations to: ISO 9001, BWF CERTIFIRE, FSC and PAS 24: Enhanced Security.

Service

We have a proud reputation in providing excellent service, supported by our experienced and knowledgeable team. From helping to choose the right door, through to technical advice and after sales support, there is always someone on hand to help.

JB Kind's service is further enhanced by our website www.jbkind.com. User friendly and packed full with even more details on our door products, as well as useful door facts and tips, we are confident you will find what you are looking for.

Price list is available online at www.jbkind.com

Nationwide delivery service

Co-ordinated from our modern, purpose built head office site in Swadlincote, Derbyshire adjacent to both the M1 and M42, we offer a nationwide delivery service. Using our own transport fleet, we deliver to all areas of the UK within days for stock doors.

This catalogue represents our stock portfolio which comprises in excess of 60,000 doors, available for prompt delivery. Special orders or individual timbers may take a little longer, but you will be advised of a delivery date when your order is confirmed.



Ancillary Services

JB Kind is pleased to offer a variety of Ancillary Services to further extend the range of door solutions available.

Door Sets / Kits – many of JB Kind's internal doors can be supplied in door set and kit format, complete with ironmongery, to make installation on site even easier for a perfect fit every time. Choose from a variety of frame profiles, timber finishes and ironmongery options to satisfy all preferences and styles of décor.

Joinery Services – a variety of joinery tasks can be undertaken in-house. These services include cutting apertures, pre-glazing, rebating of doors into pairs and grooving fire doors to accommodate intumescent seals.

For further information, call our Sales team on **01283 554197**.



Door Showroom

For the ultimate
'Doors in Vogue'
experience, visit JB Kind's
Midlands Door Showroom

Located in Swadlincote, Derbyshire, you are invited to touch and feel our products at first hand – we're sure you'll be impressed.

With over 70 doors on display, you can view doors from our standard stock ranges, as well as alternative designs that showcase our bespoke service.

Please call 01283 554197 to make an appointment.

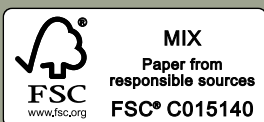
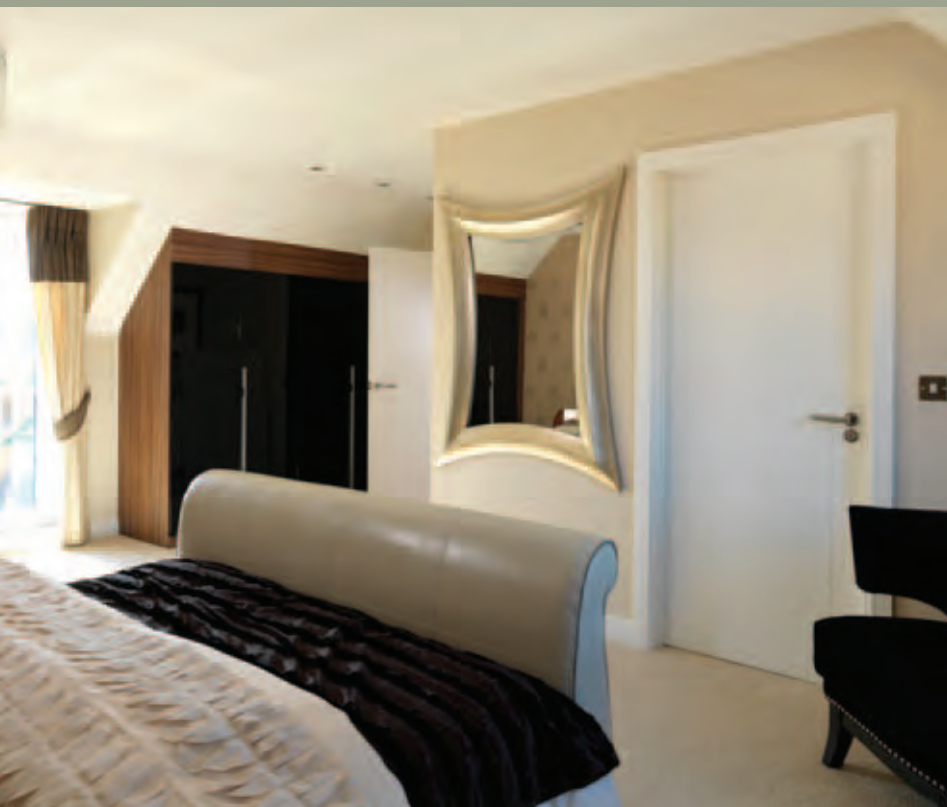
Alternatively, we have many stockist partners throughout the UK with JB Kind doors on display, so please consult us for the closest to you.

www.jbkind.com

Scan with your
smartphone



Contact your local stockist



JB Kind Limited
Portal Place, Astron Business Park
Hearthcote Road, Swadlincote, Derbyshire DE11 9DW
T: 01283 554197
F: 01283 554182
E: info@jbkind.com

