

The Complete Collection 2025



J/BKind
DOORS

Working with timber since 1870

For over 150 years, our business has diversified and moved with the times.

Our founder John Blower Kind built up a successful timber merchant and box manufacturing business which continued for many years. Timber pallet manufacturing was added to the mix and in 1983 we started selling doors. We're proud to say that innovation has kept our business strong, and as you browse through our brochure, we hope you will be inspired.

Like to know more?

[Visit \[jbkind.com/about/history\]\(http://jbkind.com/about/history\)](http://jbkind.com/about/history)



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What's New for 2025

The Complete Collection

We've combined our Door Collection and Trade Essentials brochures, so all our products and services are now in one place!



Boston Black

Introducing a matt black finish for our popular Boston handle design (see page 86).

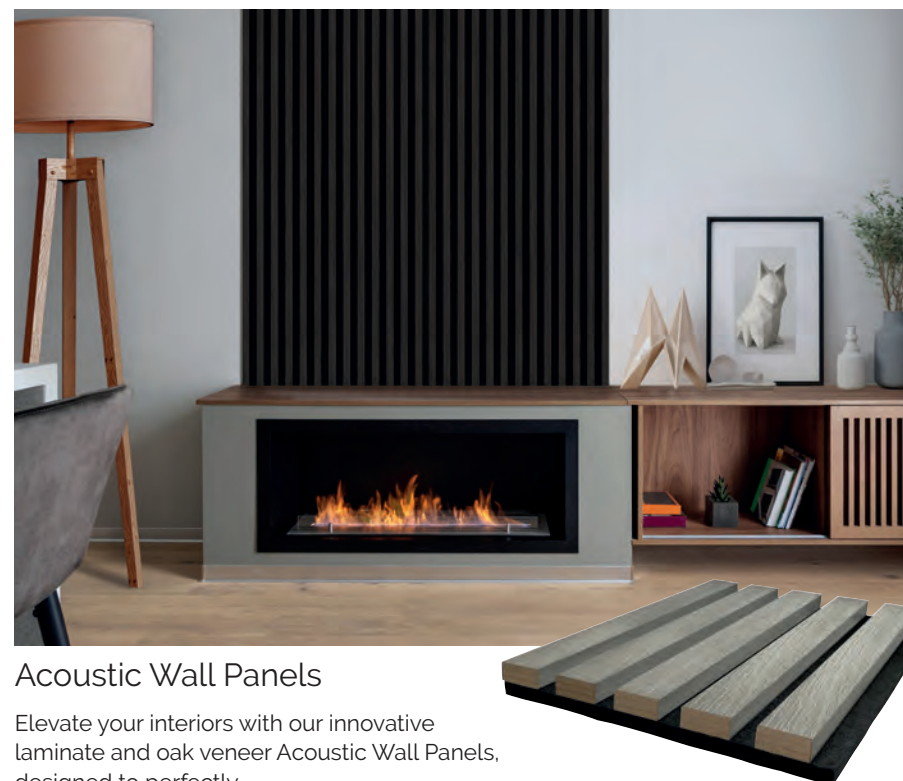


Reeded Glass

Our best-selling Civic and Metro Black doors now feature a chic reeded glass option (see pages 27 and 31), tapping into the trend for fluted and reeded interior design.

Hardwick Glazed

You asked, we delivered! The Hardwick door now has a stylish half-light clear glazed partner (see page 71).



Acoustic Wall Panels

Elevate your interiors with our innovative laminate and oak veneer Acoustic Wall Panels, designed to perfectly complement our range of doors (see pages 88-91).

Cottage Black

Meet our Cottage Black doors (see page 59), fully finished with an attractive grain texture - perfect for mid-century modern inspired interiors.



Rushmore Oak Glazed

A glazed partner for our popular Rushmore Oak door is now available (see page 47).



Tigris White

Our popular Tigris White fully finished door is now available primed, ready for you to customise with your choice of paint (see page 67).



Get Inspired...

Real home inspiration

Follow us on Instagram for stunning home transformations, self builds, renovation ideas, news and more.

See how our doors look in real homes and share your own projects with us!

Tag us at **#jbkinddoors** or email your photos to **info@jbkind.com** - we'd love to hear from you!



Tigris Walnut



Aria Black Glazed



Civic Black Clear Glass



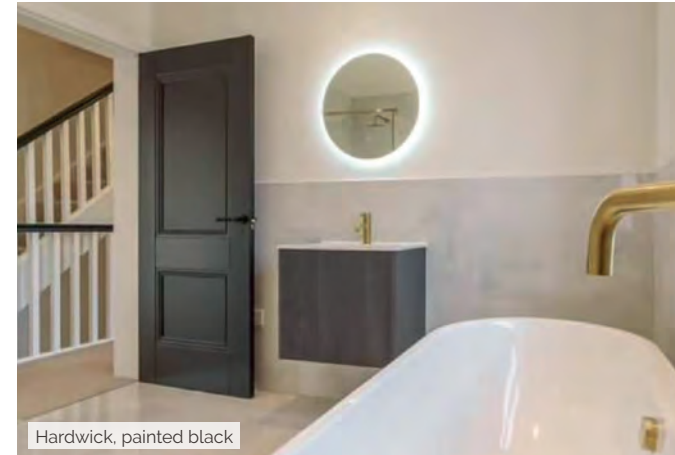
Thames Oak



Metro Black Clear Glass



Tigris White



Hardwick, painted black



Oak veneer wall panels

Brochures, trends and more

Explore **jbkind.com** for even more inspiration! Discover the latest interior trends, browse through our product specific brochures, and find answers to your questions with our FAQs, how to advice, and videos.



View our brochures at jbkind.com/brochure



LAMINATES

Contemporary elegance,
Laminate doors offer
a consistent, durable
finish in a selection of
on-trend colours.



Aria Black

Make a statement with a pocket door system
see page 80

Finish:
Black laminate with a subtle stippled texture and black painted grooves

Style:
Fluted door design

Glazing:
Clear flat safety glass with raised beading

Construction:
Semi-solid core construction

Other:
🔥 FD30 Fire doors
All fire doors are solid core construction
If trimming is required the door edges will need retouching. See website for colour match information.



Add the finishing touch, see page 84



Aria Black



Aria Black Glazed



FINISHED			
Size (mm)		Code	
1981 610 35	BARI20		
1981 686 35	BARI23		
1981 762 35	BARI26		
1981 838 35	BARI29		
1981 610 44	BARI20FD30		🔥
1981 686 44	BARI23FD30		🔥
1981 762 44	BARI26FD30		🔥
1981 838 44	BARI29FD30		🔥

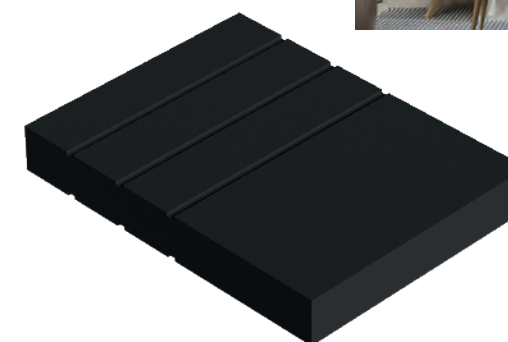
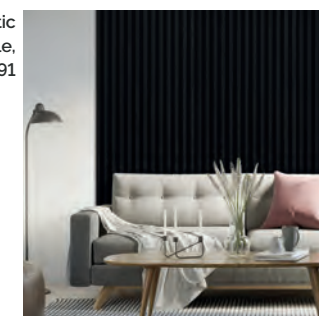


FINISHED			
Size (mm)		Code	
1981 610 35	BARI20G		
1981 686 35	BARI23G		
1981 762 35	BARI26G		
1981 838 35	BARI29G		



Aria Black Glazed

Matching Acoustic Wall Panels available, see pages 88-91



Aria is also available in Oak, Grey and White, see pages 13, 15 & 65.



Vi View in our Door Visualiser



Aria Oak

Make a statement with a pocket door system
see page 80

Finish:
Oak wood grain effect laminate with black painted grooves

Style:
Fluted door design

Glazing:
Clear flat safety glass with raised beading

Construction:
Semi-solid core construction

Other:
🔥 FD30 Fire doors
All fire doors are solid core construction
If trimming is required the door edges will need retouching. See website for colour match information.

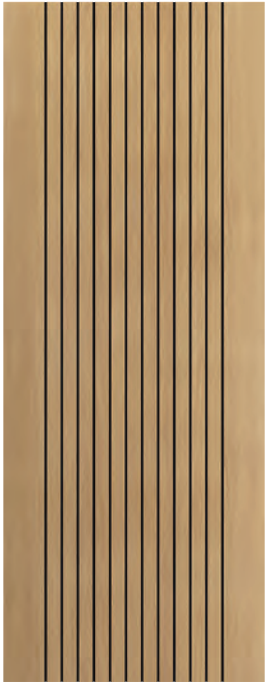


Add the finishing touch, see page 84



Aria Oak Glazed

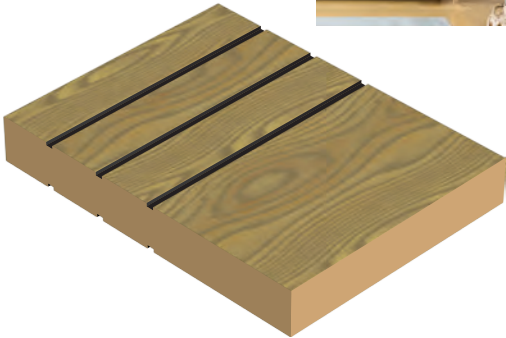
Aria Oak



Aria Oak Glazed



Matching Acoustic Wall Panels available, see pages 88-91



FINISHED		
Size (mm)		Code
1981 610 35	OARI20	
1981 686 35	OARI23	
1981 762 35	OARI26	
1981 838 35	OARI29	
1981 610 44	OARI20FD30	🔥
1981 686 44	OARI23FD30	🔥
1981 762 44	OARI26FD30	🔥
1981 838 44	OARI29FD30	🔥



FINISHED		
Size (mm)		Code
1981 610 35	OARI20G	
1981 686 35	OARI23G	
1981 762 35	OARI26G	
1981 838 35	OARI29G	

Aria is also available in Black, Grey and White, see pages 11, 15 & 65.



 View in our Door Visualiser



Aria Grey

Make a statement with a pocket door system
see page 80

Finish:
Light grey wood grain effect laminate with black painted grooves

Style:
Fluted door design

Glazing:
Clear flat safety glass with raised beading

Construction:
Semi-solid core construction

Other:
🔥 FD30 Fire doors
All fire doors are solid core construction
If trimming is required the door edges will need retouching. See website for colour match information.



Primed, versatile door lining sets available, see page 104



Aria Grey Glazed

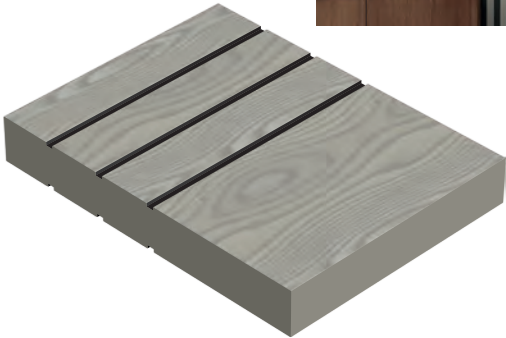
Aria Grey



Aria Grey Glazed



Matching Acoustic Wall Panels available, see pages 88-91



FINISHED			
Size (mm)			Code
1981	610	35	GARI20
1981	686	35	GARI23
1981	762	35	GARI26
1981	838	35	GARI29
1981	610	44	GARI20FD30 🔥
1981	686	44	GARI23FD30 🔥
1981	762	44	GARI26FD30 🔥
1981	838	44	GARI29FD30 🔥



FINISHED			
Size (mm)			Code
1981	610	35	GARI20G
1981	686	35	GARI23G
1981	762	35	GARI26G
1981	838	35	GARI29G

Aria is also available in Black, Oak and White, see pages 11, 13 & 65.



View in our Door Visualiser

Finish:

Finished laminate with light grey coloured wood effect

Style:

5 ladder style panels with light grey coloured grooves

Glazing:

Clear flat safety glass with raised beading
Full Glazed: horizontal etched lines

Construction:

Semi-solid core construction

Other:

🔥 FD30 Fire doors

All fire doors are solid core construction

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



Primed, versatile door lining sets available, see page 104

Tigris Light Grey



Tigris Light Grey Slim Glazed



Tigris Light Grey Full Glazed



Tigris Light Grey Full Glazed



Matching Acoustic Wall Panels available, see pages 88-91

Tigris is also available in Dark Grey, Ivory, Oak, Walnut and White, see pages 19, 35, 55 & 67.



FINISHED

Size (mm)	Code
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



FINISHED

Size (mm)	Code
1981 686 35	LAVTIG23G
1981 762 35	LAVTIG26G
1981 838 35	LAVTIG29G

Glazed fire doors are available to order.



FINISHED

Size (mm)	Code
1981 610 35	LAVMED20G
1981 686 35	LAVMED23G
1981 762 35	LAVMED26G
1981 838 35	LAVMED29G

Glazed fire doors are available to order with clear fire glass.

Tigris Light Grey

Make a statement with a pocket door system see page 80



Tigris Dark Grey

Make a statement with a pocket door system
see page 80

Finish:

Finished laminate with dark grey and ivory coloured wood effect

Style:

5 ladder style panels with matching coloured grooves

Glazing:

Clear flat safety glass with raised beading

Construction:

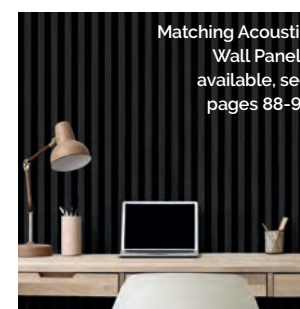
Semi-solid core construction

Other:

🔥 FD30 Fire doors

All fire doors are solid core construction

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



Tigris Ivory

Tigris Dark Grey



FINISHED

Size (mm)	Code
1981 610 35	CINTIG20
1981 686 35	CINTIG23
1981 762 35	CINTIG26
1981 838 35	CINTIG29
1981 610 44	CINTIG20FD30 🔥
1981 686 44	CINTIG23FD30 🔥
1981 762 44	CINTIG26FD30 🔥
1981 838 44	CINTIG29FD30 🔥

Tigris Dark Grey Glazed



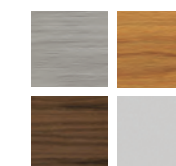
FINISHED

Size (mm)	Code
1981 686 35	CINTIG23G
1981 762 35	CINTIG26G
1981 838 35	CINTIG29G

Glazed fire doors are available to order.

Primed, versatile door lining sets available, see page 104

Tigris is also available in Light Grey, Oak, Walnut, and White, see pages 17, 35, 55 & 67.



Vi View in our Door Visualiser

Tigris Ivory



FINISHED

Size (mm)	Code
1981 610 35	IVOTIG20
1981 686 35	IVOTIG23
1981 762 35	IVOTIG26
1981 838 35	IVOTIG29
1981 610 44	IVOTIG20FD30 🔥
1981 686 44	IVOTIG23FD30 🔥
1981 762 44	IVOTIG26FD30 🔥
1981 838 44	IVOTIG29FD30 🔥

Tigris Ivory Glazed



FINISHED

Size (mm)	Code
1981 686 35	IVOTIG23G
1981 762 35	IVOTIG26G
1981 838 35	IVOTIG29G

Glazed fire doors are available to order.



Colorado Grey

Alabama Dark Grey

Finish:
Finished laminate with either a light or dark grey coloured wood effect

Style:
Colorado: Grooved cottage style central panel
Alabama: Central panel is slightly recessed

Glazing:
Clear flat safety glass with raised beading
Colorado Grey: vertical etched lines

Construction:
Semi-solid core construction

Other:
🔥 FD30 Fire doors
All fire doors are solid core construction

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



Primed, versatile door lining sets available, see page 104

Colorado Grey

Colorado Grey Glazed



FINISHED	
Size (mm)	Code
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 🔥

FINISHED	
Size (mm)	Code
1981 686 35	LCOLO23G
1981 762 35	LCOLO26G
1981 838 35	LCOLO29G

Alabama Light Grey

Alabama Light Grey Glazed



FINISHED	
Size (mm)	Code
1981 610 35	LALAFUM20
1981 686 35	LALAFUM23
1981 762 35	LALAFUM26
1981 838 35	LALAFUM29
1981 686 44	LALAFUM23FD30 🔥
1981 762 44	LALAFUM26FD30 🔥
1981 838 44	LALAFUM29FD30 🔥

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

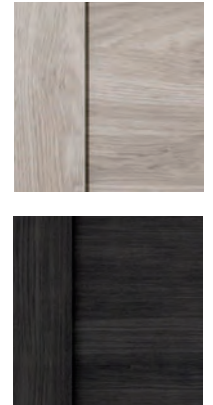
Alabama Dark Grey

Alabama Dark Grey Glazed



FINISHED	
Size (mm)	Code
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 🔥

FINISHED	
Size (mm)	Code
1981 686 35	LALACING23
1981 762 35	LALACING26
1981 838 35	LALACING29



View in our Door Visualiser



URBAN INDUSTRIAL

Combining the cool appeal
of the urban landscape
with the smooth, stylish
lines of modern living.



URBAN INDUSTRIAL LAMINATE

Finish:
Black laminate with a subtle stippled texture

Style:
3 ladder style panels

Glazing:
Clear flat safety glass
All glazed doors are constructed with individual panes for added stability
No risk of drilling into glass on glazed door

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

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



FINISHED				
Size (mm)				Code
1981	610	35		UBLCOS20
1981	686	35		UBLCOS23
1981	762	35		UBLCOS26
1981	838	35		UBLCOS29

Add the finishing touch, see page 84



NEW Cosmo Black



NEW Cosmo Black Clear Glass



FINISHED				
Size (mm)				Code
1981	610	35		UBLCOS20G
1981	686	35		UBLCOS23G
1981	762	35		UBLCOS26G
1981	838	35		UBLCOS29G

View in our Door Visualiser





Civic Black Reeded Glass

Make a statement with a pocket door system
see page 80

URBAN INDUSTRIAL PAINTED

- Finish:**
Black painted finish
- Style:**
Industrial style panels
- Glazing:**
Clear flat or reeded pattern safety glass
All glazed doors are constructed with individual panes for added stability
No risk of drilling into glass on glazed doors
- Construction:**
Solid framing and lock blocks
Robust 9mm MDF panels for solid 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



Primed, versatile door lining sets available, see page 104

NEW Civic Black Reeded Glass



FINISHED			
Size (mm)		Code	
1981 762 35	UCIV26GRBL		
1981 838 35	UCIV29GRBL		

Civic Black



FINISHED			
Size (mm)		Code	
1981 610 35	UCIV20BL		
1981 686 35	UCIV23BL		
1981 762 35	UCIV26BL		
1981 838 35	UCIV29BL		

Civic Black Clear Glass



FINISHED			
Size (mm)		Code	
1981 610 35	UCIV20GBL		
1981 686 35	UCIV23GBL		
1981 762 35	UCIV26GBL		
1981 838 35	UCIV29GBL		

View in our Door Visualiser



Plaza Black Clear Glass

Plaza Black



FINISHED			
Size (mm)		Code	
1981 610 35	UPLA20BL		
1981 686 35	UPLA23BL		
1981 762 35	UPLA26BL		
1981 838 35	UPLA29BL		

Plaza Black Clear Glass



FINISHED			
Size (mm)		Code	
1981 610 35	UPLA20GBL		
1981 686 35	UPLA23GBL		
1981 762 35	UPLA26GBL		
1981 838 35	UPLA29GBL		

Finish:

Black or white painted finish

Style:

Art deco style panels

Glazing:

Clear flat safety glass

All glazed doors are constructed with individual panes for added stability

No risk of drilling into glass on glazed doors

Construction:

Solid framing and lock blocks

Robust 9mm MDF panels for solid 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

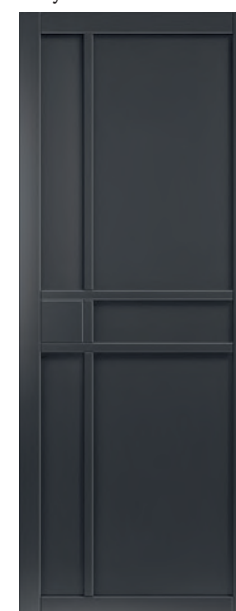


Add the finishing touch,
see page 84



City Black Clear Glass

City Black



City Black Clear Glass



FINISHED

Size (mm)	Code
1981 610 35	UCIT20BL
1981 686 35	UCIT23BL
1981 762 35	UCIT26BL
1981 838 35	UCIT29BL



FINISHED

Size (mm)	Code
1981 610 35	UCIT20GBL
1981 686 35	UCIT23GBL
1981 762 35	UCIT26GBL
1981 838 35	UCIT29GBL

City White



FINISHED

Size (mm)	Code
1981 610 35	UCIT20WH
1981 686 35	UCIT23WH
1981 762 35	UCIT26WH
1981 838 35	UCIT29WH

City White Clear Glass



FINISHED

Size (mm)	Code
1981 610 35	UCIT20GWH
1981 686 35	UCIT23GWH
1981 762 35	UCIT26GWH
1981 838 35	UCIT29GWH

View in our
Door Visualiser

Make a
statement with
a pocket door
system

see page 80

City Black



Metro Black Reeded Glass

Make a statement with a pocket door system
see page 80

URBAN INDUSTRIAL PAINTED

Finish:
Black or white painted finish

Style:
5 Ladder style panels

Glazing:
Clear flat or reeded pattern safety glass
All glazed doors are constructed with individual panes for added stability
No risk of drilling into glass on glazed doors

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



Add the finishing touch, see page 84



NEW Metro Black Reeded Glass



FINISHED	
Size (mm)	Code
1981 762 35	UMET26GRBL
1981 838 35	UMET29GRBL

Metro Black



FINISHED	
Size (mm)	Code
1981 610 35	UMET20BL
1981 686 35	UMET23BL
1981 762 35	UMET26BL
1981 838 35	UMET29BL

Metro Black Clear Glass



FINISHED	
Size (mm)	Code
1981 610 35	UMET20GBL
1981 686 35	UMET23GBL
1981 762 35	UMET26GBL
1981 838 35	UMET29GBL



Metro White

Metro White



FINISHED	
Size (mm)	Code
1981 610 35	UMET20WH
1981 686 35	UMET23WH
1981 762 35	UMET26WH
1981 838 35	UMET29WH

Metro White Clear Glass



FINISHED	
Size (mm)	Code
1981 610 35	UMET20GWH
1981 686 35	UMET23GWH
1981 762 35	UMET26GWH
1981 838 35	UMET29GWH



OAK

Real oak veneers are versatile and timeless. A stunning addition to any interior theme.

Finish:

Finished oak veneer with real wood grooves

Style:

5 ladder style panels

Glazing:

Slim: clear flat safety glass with raised beading

Full: clear diamond cut safety glass with raised beading

Slim FD30: is clear flat fire glass

Slim FD30: is clear flat fire glass

Construction:

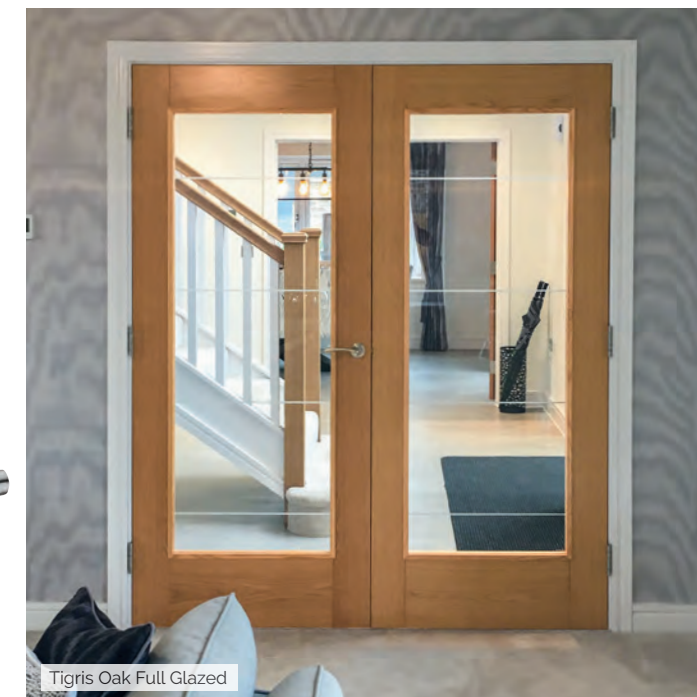
Solid core construction

Other:

🔥 FD30 Fire doors



Add the finishing touch,
see page 84



Tigris Oak Full Glazed

Tigris Oak



Tigris is also available in Walnut and White, see pages 55 & 67.



Laminate versions are available in Light Grey, Dark Grey and Ivory, see pages 17 & 19.



Tigris Oak Slim Glazed



Tigris Oak Full Glazed



FINISHED

Size (mm)	Code
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	
Rebated door pairs available from stock for 35mm 610/686/762/838mm sizes.	

FINISHED

Size (mm)	Code
1981 533 44 OISI19FD30	🔥
1981 610 44 OISI20FD30	🔥
1981 686 44 OISI23FD30	🔥
1981 762 44 OISI26FD30	🔥
1981 838 44 OISI29FD30	🔥
2040 726 44 OISI726FD30	🔥
2040 826 44 OISI826FD30	🔥
2040 926 44 OISI926FD30	🔥



FINISHED

Size (mm)	Code
1981 686 35 OEMR23	
1981 762 35 OEMR26	
1981 838 35 OEMR29	
1981 686 44 OEMR23FD30	🔥
1981 762 44 OEMR26FD30	🔥
1981 838 44 OEMR29FD30	🔥



FINISHED

Size (mm)	Code
1981 686 35 OMED23G	
1981 762 35 OMED26G	
1981 838 35 OMED29G	
2040 626 40 OMED626G	
2040 726 40 OMED726G	
2040 826 40 OMED826G	
Rebated door pairs available from stock for 35mm 686/762/838mm sizes.	
Glazed fire doors are available to order with clear fire glass.	

- 🔧 Bespoke options
- 👁️ View in our Door Visualiser
- 🔧 Option for PAS 24, see page 108

Make a statement with a pocket door system

see page 80

Tigris Oak

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

Finish:

Finished oak veneer
Mistral: MDF grooves

Style:

Mistral: 3 ladder style panels
Ostria: horizontal veneers with vertical stiles

Glazing:

Clear flat safety glass with flush beading

Construction:

Semi-solid core construction

Other:

🔥 FD30 Fire doors

All fire doors are solid core construction



Add the finishing touch,
see page 84



Mistral Oak



Matching bi-fold
available - see
pages 78-79



Mistral Oak Glazed



Ostria



Ostria Glazed



FINISHED

Size (mm)	Code
1981 533 35	OMIS19
1981 610 35	OMIS20
1981 686 35	OMIS23
1981 762 35	OMIS26
1981 838 35	OMIS29

FINISHED

Size (mm)	Code
1981 610 44	OMIS20FD30 🔥
1981 686 44	OMIS23FD30 🔥
1981 762 44	OMIS26FD30 🔥
1981 838 44	OMIS29FD30 🔥



FINISHED

Size (mm)	Code
1981 686 35	OMIS23G
1981 762 35	OMIS26G
1981 838 35	OMIS29G
Glazed fire doors with raised beading available to order.	



FINISHED

Size (mm)	Code
1981 610 35	OOST20
1981 686 35	OOST23
1981 762 35	OOST26
1981 838 35	OOST29
1981 686 44	OOST23FD30 🔥
1981 762 44	OOST26FD30 🔥
1981 838 44	OOST29FD30 🔥



FINISHED

Size (mm)	Code
1981 686 35	OOST23G
1981 762 35	OOST26G
1981 838 35	OOST29G
Glazed fire doors with raised beading available to order.	

🔧 Bespoke options

👁 View in our Door Visualiser

🔒 Option for PAS 24, see page 108

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

Mistral Oak Glazed

Make a
statement with
a pocket door
system

see page 80

Finish:

Unfinished oak veneer with real wood grooves

Style:

7 ladder style panels

Glazing:

Clear flat safety glass with raised beading

Construction:

Solid core construction

Other:

🔥 FD30 Fire doors



Add the finishing touch, see page 84



Primed, versatile door lining sets available, see page 104

Palomino



Palomino Glazed



Square cut grooves



UNFINISHED

Size (mm)	Code
1981 610 35	OPAL20
1981 686 35	OPAL23
1981 762 35	OPAL26
1981 838 35	OPAL29
1981 610 44	OPAL20FD30 🔥
1981 686 44	OPAL23FD30 🔥
1981 762 44	OPAL26FD30 🔥
1981 838 44	OPAL29FD30 🔥



UNFINISHED

Size (mm)	Code
1981 686 35	OPAL23G
1981 762 35	OPAL26G
1981 838 35	OPAL29G

Glazed fire doors available to order with clear flat glass.

🔧 Bespoke options

👁️ View in our Door Visualiser

🏠 Option for PAS 24, see page 108

Make a statement with a pocket door system

see page 80

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

Palomino (shown finished)



Palomino Glazed (shown finished)



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

Make a statement with a pocket door system
see page 80

Thames Oak (shown finished)

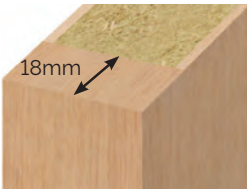
Finish:
Unfinished & finished oak veneer

Style:
Grooved cottage style centre panel

Construction:
Solid core construction

Other:
18mm long edge lippings
🔥 FD30 Fire doors

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



Long edge lippings – 18mm

Thames Oak



The grooved centre panel is full door thickness



UNFINISHED			FINISHED		
Size (mm)	Code		Size (mm)	Code	
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 🔥	



Thames Oak (shown finished)



Thames Oak is also available in White, see page 63.



Matching bi-fold available - see pages 78-79

🔧 Bespoke options
🖥️ View in our Door Visualiser
🔑 Option for PAS 24, see page 108

Make a statement with a pocket door system see page 80

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

Thames Oak 1 Light (shown finished)

- Finish:**
Unfinished & finished oak veneer
- Style:**
Grooved cottage style panels
- Glazing:**
1 Light & Half Light: clear flat safety glass with etched lines
1 Light FD30: clear fire glass with etched lines and raised beading
6 Light: clear flat safety glass
- Construction:**
Solid core construction
- Other:**
🔥 FD30 Fire doors
18mm long edge lippings
Rebated door pairs can be ordered from stock (not fire doors) with a short lead time.



Primed, versatile door lining sets available, see page 104

Thames Oak 1 Light



Clear glass with etched lines



UNFINISHED		FINISHED	
Size (mm)	Code	Size (mm)	Code
1981 610 35	OTHAIL20	1981 686 35	VOTHAIL23
1981 686 35	OTHAIL23	1981 762 35	VOTHAIL26
1981 762 35	OTHAIL26	1981 838 35	VOTHAIL29
1981 838 35	OTHAIL29	2040 626 40	VOTHAIL626
2040 626 40	OTHAIL626	2040 726 40	VOTHAIL726
2040 726 40	OTHAIL726	2040 826 40	VOTHAIL826
2040 826 40	OTHAIL826		



Thames Oak 6 Light (shown finished)

Thames Oak 1 Light FD30



UNFINISHED	
Size (mm)	Code
1981 686 44	OTHAIL23FD30 🔥
1981 726 44	OTHAIL26FD30 🔥
1981 838 44	OTHAIL29FD30 🔥

Thames Oak Half Light



UNFINISHED	
Size (mm)	Code
1981 686 35	OTHAVL23
1981 762 35	OTHAVL26
1981 838 35	OTHAVL29

FINISHED	
Size (mm)	Code
1981 686 35	VOTHAVL23
1981 762 35	VOTHAVL26
1981 838 35	VOTHAVL29

Thames Oak Half Light is also available in White, see page 63.

Thames Oak 6 Light



UNFINISHED	
Size (mm)	Code
1981 686 35	OTHAIL623
1981 762 35	OTHAIL626
1981 838 35	OTHAIL629

FINISHED	
Size (mm)	Code
1981 686 35	VOTHAIL626
2040 726 40	OTHAIL626
2040 826 40	OTHAIL626

FINISHED	
Size (mm)	Code
1981 686 35	VOTHAIL623
1981 762 35	VOTHAIL626
1981 838 35	VOTHAIL629

View in our Door Visualiser



Rustic Oak Ledged (shown finished)

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

Finish:
 Panelled doors: finished oak veneer
 Ledged: unfinished oak veneer

Style:
 Natural knotty appearance
 4 Panel/DX: recessed flat panels
 Ledged: individual planks fixed with ledges

Glazing:
 4 Panel: clear flat safety glass
 DX: opaque flat safety glass

Construction:
 Solid core construction



Add the finishing touch,
 see page 84



Rustic Oak Ledged
 Front view



UNFINISHED				
Size (mm)	Code			
1981 686 40	ROLED23			
1981 762 40	ROLED26			
1981 838 40	ROLED29			

Back view



Back view with braces



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

Decorative braces are supplied with the door if you wish to create a ledged & braced style.

Rustic Oak
 4 Panel



FINISHED				
Size (mm)	Code			
1981 610 35	RO4P20			
1981 686 35	RO4P23			
1981 762 35	RO4P26			
1981 838 35	RO4P29			

Rustic Oak
 4 Panel Glazed



FINISHED				
Size (mm)	Code			
1981 762 35	RO4P2TL26			

Rustic Oak DX



FINISHED				
Size (mm)	Code			
1981 610 35	RODX20			
1981 686 35	RODX23			
1981 762 35	RODX26			
1981 838 35	RODX29			

Rustic Oak
 DX Glazed



FINISHED				
Size (mm)	Code			
1981 762 35	RODXTL26			

View in our Door Visualiser

Finish:

Unfinished oak veneer

Style:

Recessed flat panels

Glazing:

Clear flat safety glass

Construction:

Solid core construction

Other:

🔥 FD30 Fire doors

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

Add the finishing touch,
see page 84



Primed, versatile door lining sets
available, see page 104

Rushmore Oak



All are also
available in
White, see
pages 75 & 77.

NEW Rushmore Oak Glazed



Matching bi-fold
available - see
pages 78-79



UNFINISHED

Size (mm)	Code
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 🔥

UNFINISHED

Size (mm)	Code
1981 686 35	ORUSTL23
1981 762 35	ORUSTL26
1981 838 35	ORUSTL29



UNFINISHED

Size (mm)	Code
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 🔥



UNFINISHED

Size (mm)	Code
1981 686 35	ONEV23
1981 762 35	ONEV26
1981 838 35	ONEV29



Snowdon (shown finished)

Snowdon



Nevis



Make a
statement with
a pocket door
system

see page 80

Rushmore Oak shown finished

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

VI View in our
Door Visualiser



Make a statement with a pocket door system see page 80

Etna (shown finished)

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

Finish:
Unfinished oak veneer

Style:
Recessed flat panels

Glazing:
Clear flat safety glass
Fuji FD30: clear flat fire glass with raised beading

Construction:
Solid core construction

Other:
🔥 FD30 Fire doors

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



Add the finishing touch, see page 84

Primed, versatile door lining sets available, see page 104

Etna



UNFINISHED			
Size (mm)		Code	
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			
Size (mm)		Code	
1981 686 35	OFUJ23		
1981 762 35	OFUJ26		
1981 838 35	OFUJ29		

Fuji FD30



UNFINISHED			
Size (mm)		Code	
1981 686 44	OFUJ23FD30		🔥
1981 762 44	OFUJ26FD30		🔥
1981 838 44	OFUJ29FD30		🔥



Fuji (shown finished)



Matching bi-folds are available - see pages 78-79

Also available in White, see Antigua and Tobago on page 75.



View in our Door Visualiser



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

Derwent (shown finished)

Make a statement with a pocket door system
see page 80

Finish:
Unfinished oak veneer

Style:
Trent & Dove: raised shaped panels
Eden & Darwen: flat panel with decorative muntins
Derwent & Severn: flat recessed panels with decorative bead

Glazing:
Severn & Darwen: clear flat safety glass
Dove: clear bevelled safety glass

Construction:
Solid core construction

Other:
🔥 FD30 fire doors



Add the finishing touch,
see page 84



UNFINISHED

Size (mm)		Code
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	🔥

Trent



Dove



UNFINISHED

Size (mm)		Code
1981 610 35	ODOV20	
1981 686 35	ODOV23	
1981 762 35	ODOV26	
1981 838 35	ODOV29	

Eden



Darwen



Derwent/Severn
recessed panels with
decorative bead

Derwent



Severn



UNFINISHED

Size (mm)		Code
1981 610 35	OEDE20	
1981 686 35	OEDE23	
1981 762 35	OEDE26	
1981 838 35	OEDE29	
1981 686 44	OEDE23FD30	🔥
1981 762 44	OEDE26FD30	🔥
1981 838 44	OEDE29FD30	🔥

UNFINISHED

Size (mm)		Code
1981 686 35	ODAR23G	
1981 762 35	ODAR26G	
1981 838 35	ODAR29G	

Eden and Darwen
are also available
in White, see
Jamaica and Trinidad
on page 77.



UNFINISHED

Size (mm)		Code
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	🔥

UNFINISHED

Size (mm)		Code
1981 686 35	OSEV23G	
1981 762 35	OSEV26G	
1981 838 35	OSEV29G	



WALNUT

Stylish and refined, this naturally dark coloured wood brings warmth and a touch of luxury to modern classic interiors.



Make a statement with a pocket door system

see page 80

Tigris Walnut

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

WALNUT

Finish:
Finished walnut veneer

Style:
5 ladder style panels, grooved into real wood

Glazing:
Clear flat safety glass with raised beading

Construction:
Solid core construction

Other:
🔥 FD30 Fire doors



FINISHED				
Size (mm)				Code
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

Tigris Walnut



Tigris Walnut Slim Glazed



Tigris is also available in Oak and White, see pages 35 & 67.



Laminate versions are available in Light Grey, Dark Grey and Ivory, see pages 17 & 19.



FINISHED				
Size (mm)				Code
1981 686 35				WEMR23
1981 762 35				WEMR26
1981 838 35				WEMR29

Glazed fire doors available to order.



Add the finishing touch, see page 84

- 🔧 Bespoke options
- 🖥️ View in our Door Visualiser
- 🔒 Option for PAS 24, see page 108



Tigris Walnut



PAINTED FINISH

Achieve a flawless, uniform look with a factory-painted finish that does not compromise on style.

Finish:

Pintado Grey: mid-grey painted finish with a smooth vertical wood grain effect

Cottage Black: matt black painted finish with a textured grain effect

Style:

Pintado Grey: plain flush

Cottage Black: moulded panel

Glazing:

Pintado Grey: clear flat safety glass with raised beading

Cottage Black: clear flat safety glass with vertical etched lines and flush beading

Construction:

Pintado Grey: semi-solid core construction (solid core for fire doors)

Cottage Black: standard core construction (semi-solid core for fire doors)

Other:

🔥 FD30 Fire doors

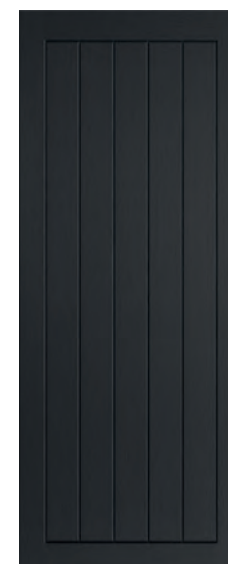
If trimming is required, the door edges will need retouching. See website for colour match information.



Primed, versatile door lining sets available, see page 104

NEW Cottage Black

Cottage Black is available in White, see page 97.



NEW Cottage Black Glazed



Pintado Grey



Pintado Grey Glazed



FINISHED

Size (mm)	Code
1981 610 35	PBMCOT520
1981 686 35	PBMCOT523
1981 762 35	PBMCOT526
1981 838 35	PBMCOT529
1981 610 44	PBMCOT520FD30
1981 686 44	PBMCOT523FD30
1981 762 44	PBMCOT526FD30
1981 838 44	PBMCOT529FD30



FINISHED

Size (mm)	Code
1981 610 35	PBMCOT51L20
1981 686 35	PBMCOT51L23
1981 762 35	PBMCOT51L26
1981 838 35	PBMCOT51L29



FINISHED

Size (mm)	Code
1981 610 35	NGPINT20
1981 686 35	NGPINT23
1981 762 35	NGPINT26
1981 838 35	NGPINT29
1981 610 44	NGPINT20FD30
1981 686 44	NGPINT23FD30
1981 762 44	NGPINT26FD30
1981 838 44	NGPINT29FD30



FINISHED

Size (mm)	Code
1981 686 35	NGPINT23G
1981 762 35	NGPINT26G
1981 838 35	NGPINT29G

Glazed fire doors available to order.

🔧 Bespoke options

👁️ View in our Door Visualiser

🔑 Option for PAS 24, see page 108

Make a statement with a pocket door system
see page 80

Cottage Black



WHITE

White doors are a wonderful way to brighten up your home, perfect for all interior design themes.

Finish:
White primed

Style:
Grooved cottage style centre panel

Glazing:
Clear flat safety glass with raised beading

Construction:
Semi-solid core construction

Other:
🔥 FD30 Fire doors
All fire doors are solid core construction
Rebated door pairs can be ordered from stock (not fire doors) with a short lead time.



Add the finishing touch,
see page 84

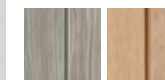


View in our Door Visualiser
 Option for PAS 24, see page 108

Thames White



Thames White is available in Grey and Oak, see pages 20, 41 & 43.



PRIMED

Size (mm)	Code
1981 610 35	LTHA20
1981 686 35	LTHA23
1981 762 35	LTHA26
1981 838 35	LTHA29
2040 526 40	LTHA526
2040 626 40	LTHA626
2040 726 40	LTHA726
2040 826 40	LTHA826

PRIMED

Size (mm)	Code
1981 610 44	LTHA20FD30 🔥
1981 686 44	LTHA23FD30 🔥
1981 762 44	LTHA26FD30 🔥
1981 838 44	LTHA29FD30 🔥
2040 626 44	LTHA626FD30 🔥
2040 726 44	LTHA726FD30 🔥
2040 826 44	LTHA826FD30 🔥
2040 926 44	LTHA926FD30 🔥

Thames White Half Light



PRIMED

Size (mm)	Code
1981 610 35	LTHA1L20
1981 686 35	LTHA1L23
1981 762 35	LTHA1L26
1981 838 35	LTHA1L29
2040 626 40	LTHA1L626
2040 726 40	LTHA1L726
2040 826 40	LTHA1L826

Thames White

Make a
statement with
a pocket door
system
see page 80



Thames White Half Light

Finish:
White primed

Style:
Fluted door design

Glazing:
Clear flat safety glass with raised beading

Construction:
Solid core construction

Other:
🔥 FD30 Fire doors

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



Primed, versatile door lining sets available, see page 108

Aria White



Aria White Glazed



Add the finishing touch, see page 84



PRIMED			
Size (mm)		Code	
1981 610 35	WARI20		
1981 686 35	WARI23		
1981 762 35	WARI26		
1981 838 35	WARI29		
1981 610 44	WARI20FD30		🔥
1981 686 44	WARI23FD30		🔥
1981 762 44	WARI26FD30		🔥
1981 838 44	WARI29FD30		🔥



PRIMED			
Size (mm)		Code	
1981 610 35	WARI20G		
1981 686 35	WARI23G		
1981 762 35	WARI26G		
1981 838 35	WARI29G		

Aria is also available in Black, Oak and Grey, see pages 11, 13 & 15.



Vi View in our Door Visualiser

Make a statement with a pocket door system see page 80

Aria White



WHITE CONTEMPORARY

Finish:

Finished and primed white

Style:

5 ladder style panels, grooved into MDF

Glazing:

Clear flat safety glass with flush beading

Construction:

Standard core construction

Other:

🔥 FD30 Fire doors

All fire doors are solid core construction

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

Contact us for fire door options.



Add the finishing touch,
see page 84



Matching bi-fold
available - see
pages 78-79



FINISHED

Size (mm)	Code
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 🔥

NEW PRIMED

Size (mm)	Code
1981 610 35	LPTIG20
1981 686 35	LPTIG23
1981 762 35	LPTIG26
1981 838 35	LPTIG29
2040 526 40	LPTIG526
2040 626 40	LPTIG626
2040 726 40	LPTIG726
2040 826 40	LPTIG826
1981 610 44	LPTIG20FD30 🔥
1981 686 44	LPTIG23FD30 🔥
1981 762 44	LPTIG26FD30 🔥
1981 838 44	LPTIG29FD30 🔥
2040 626 44	LPTIG626FD30 🔥
2040 726 44	LPTIG726FD30 🔥
2040 826 44	LPTIG826FD30 🔥
2040 926 44	LPTIG926FD30 🔥

Tigris White



Tigris White Slim Glazed



FINISHED

Size (mm)	Code
1981 686 35	LEMR23G
1981 762 35	LEMR26G
1981 838 35	LEMR29G

NEW PRIMED

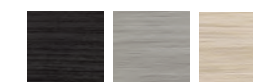
1981 610 35	LPEMR20G
1981 686 35	LPEMR23G
1981 762 35	LPEMR26G
1981 838 35	LPEMR29G
2040 626 40	LPEMR626G
2040 726 40	LPEMR726G
2040 826 40	LPEMR826G

Glazed fire doors with raised beading available to order.

Tigris is also
available in Oak and
Walnut, see pages
39 & 65.



Laminate versions are available
in Light Grey, Dark Grey and
Ivory, see pages
17 & 19.



Tigris White Slim Glazed

Make a
statement with
a pocket door
system
see page 80

Tigris White

🔧 Bespoke options

👁️ View in our Door
Visualiser

🔒 Option for PAS 24,
see page 108



Belton

Make a statement with a pocket door system see page 80

Finish

White primed

Style:

Flat panels with decorative flush mouldings

Glazing:

Clear flat safety glass

Belton Etched: inner etched panel with a clear perimeter

Construction:

Solid core construction

Other:

🔥 FD30 Fire doors

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



Add the finishing touch, see page 84



Osborne



PRIMED

Size (mm)	Code
1981 610 35	SOSB20
1981 686 35	SOSB23
1981 762 35	SOSB26
1981 838 35	SOSB29
1981 610 44	SOSB20FD30 🔥
1981 686 44	SOSB23FD30 🔥
1981 762 44	SOSB26FD30 🔥
1981 838 44	SOSB29FD30 🔥

Belton



PRIMED

Size (mm)	Code
1981 610 35	SBEL20
1981 686 35	SBEL23
1981 762 35	SBEL26
1981 838 35	SBEL29
1981 610 44	SBEL20FD30 🔥
1981 686 44	SBEL23FD30 🔥
1981 762 44	SBEL26FD30 🔥
1981 838 44	SBEL29FD30 🔥

Belton

Clear Glazed



PRIMED

Size (mm)	Code
1981 610 35	SBEL1L20
1981 686 35	SBEL1L23
1981 762 35	SBEL1L26
1981 838 35	SBEL1L29

Belton

Etched Glazed



PRIMED

Size (mm)	Code
1981 686 35	SBEL1ETC23
1981 762 35	SBEL1ETC26
1981 838 35	SBEL1ETC29

View in our Door Visualiser



Osborne

Finish

White primed

Style:

Flat panels with decorative flush mouldings

Glazing:

Clear flat safety glass

Construction:

Solid core construction

Other:

🔥 FD30 Fire doors

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



Primed, versatile door lining sets available, see page 104

Hardwick



NEW Hardwick Glazed



PRIMED

Size (mm)	Code
1981 610 35	SHAR20
1981 686 35	SHAR23
1981 762 35	SHAR26
1981 838 35	SHAR29
1981 610 44	SHAR20FD30 🔥
1981 686 44	SHAR23FD30 🔥
1981 762 44	SHAR26FD30 🔥
1981 838 44	SHAR29FD30 🔥



PRIMED

Size (mm)	Code
1981 610 35	SHARIL20
1981 686 35	SHARIL23
1981 762 35	SHARIL26
1981 838 35	SHARIL29

Catton



PRIMED

Size (mm)	Code
1981 610 35	SCAT20
1981 686 35	SCAT23
1981 762 35	SCAT26
1981 838 35	SCAT29
1981 610 44	SCAT20FD30 🔥
1981 686 44	SCAT23FD30 🔥
1981 762 44	SCAT26FD30 🔥
1981 838 44	SCAT29FD30 🔥

Catton Glazed



PRIMED

Size (mm)	Code
1981 610 35	SCAT3L20
1981 686 35	SCAT3L23
1981 762 35	SCAT3L26
1981 838 35	SCAT3L29

Vi View in our Door Visualiser



Catton

Make a statement with a pocket door system

see page 80

Hardwick Glazed



Finish:
White primed

Style:
Aurora: retro sunshine door
Quartz: geometric hexagonal design

Glazing:
Clear flat safety glass

Construction:
Solid core construction

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



Add the finishing touch,
see page 84



Aurora Glazed

Aurora



Aurora Glazed



Quartz



Quartz Glazed



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

PRIMED			
Size (mm)		Code	
1981	610	35	CAUR20G
1981	686	35	CAUR23G
1981	762	35	CAUR26G



PRIMED			
Size (mm)		Code	
1981	686	35	CQTZ23
1981	762	35	CQTZ26
1981	838	35	CQTZ29



PRIMED			
Size (mm)		Code	
1981	686	35	CQTZ23G
1981	762	35	CQTZ26G

View in our Door Visualiser

Make a
statement with
a pocket door
system
see page 80

Quartz Glazed



Antigua

Finish:

White primed

Style:

Recessed flat panels

Glazing:

Clear flat safety glass

Pattern 10: clear flat fire glass

Construction:

Solid core construction

Other:

🔥 FD30 Fire doors

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



Primed, versatile door lining sets available, see page 104



All these doors are also available in Oak, see pages 47 & 49.



Matching bi-folds available for Antigua and Tobago - see pages 78-79

Antigua



PRIMED

Size (mm)	Code
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



PRIMED

Size (mm)	Code
1981 686 35	CTOB23
1981 762 35	CTOB26
1981 838 35	CTOB29

NEW Pattern 10 White FD30



PRIMED

Size (mm)	Code
1981 762 44	IKMDFP10262 🔥
1981 838 44	IKMDFP10292 🔥



Rushmore White

Rushmore White



PRIMED

Size (mm)	Code
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 🔥

Rushmore White Glazed



PRIMED

Size (mm)	Code
1981 686 35	CRUSTL23
1981 762 35	CRUSTL26
1981 838 35	CRUSTL29

VI View in our Door Visualiser

Finish:

White primed

Style:

Recessed flat panels

Jamaica/Trinidad: include decorative muntins

Glazing:

Clear flat safety glass

Construction:

Solid core construction

Other:

🔥 FD30 Fire doors

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



Add the finishing touch,
see page 84



Montserrat

Jamaica



Trinidad



Montserrat



Cayman



Matching bi-folds
available for Montserrat
and Cayman - see
pages 78-79



All these doors are
also available in Oak,
see pages 47 & 51.

PRIMED

Size (mm)	Code
1981 610 35	CJAM20
1981 686 35	CJAM23
1981 762 35	CJAM26
1981 838 35	CJAM29
1981 686 44	CJAM23FD30 🔥
1981 762 44	CJAM26FD30 🔥
1981 838 44	CJAM29FD30 🔥

PRIMED

Size (mm)	Code
1981 686 35	CTRI23
1981 762 35	CTRI26
1981 838 35	CTRI29



PRIMED

Size (mm)	Code
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 🔥



PRIMED

Size (mm)	Code
1981 686 35	CCAY23
1981 762 35	CCAY26
1981 838 35	CCAY29

View in our Door Visualiser

Make a
statement with
a pocket door
system

see page 80

Jamaica



Canterbury Bi-fold

Bi-folds are easy to install into existing flush linings (without door stop). Supplied ready hinged with pivots, brackets and a sliding track. Please note that the actual bi-fold supplied is slightly smaller than the door size listed, to accommodate tracking.



Tigris White Bi-fold
Flush ladder style panels



FINISHED			
Size (mm)		Code	
1981	762	35	LTIGBF26

Antigua Bi-fold
Recessed flat panels



PRIMED			
Size (mm)		Code	
1981	762	35	CANTIBF26

Tobago Bi-fold
Clear flat safety glass



PRIMED			
Size (mm)		Code	
1981	762	35	CTOBBF26

Mistral Oak Bi-fold
Flush ladder style panels



FINISHED			
Size (mm)		Code	
1981	762	35	OMISBF26

Thames Oak Bi-fold
Grooved cottage style panels



UNFINISHED			
Size (mm)		Code	
1981	762	35	OTHABF26

Snowdon Oak Bi-fold
Recessed flat panels



UNFINISHED			
Size (mm)		Code	
1981	762	35	OSNOBF26

Etna Oak Bi-fold
Recessed flat panels



UNFINISHED			
Size (mm)		Code	
1981	762	35	OETNBF26

Fuji Oak Bi-fold
Clear flat safety glass



UNFINISHED			
Size (mm)		Code	
1981	762	35	OFUJBF26

Montserrat Bi-fold
Recessed flat panels



PRIMED			
Size (mm)		Code	
1981	762	35	CMONBF26

Cayman Bi-fold
Clear flat safety glass



PRIMED			
Size (mm)		Code	
1981	762	35	CCAYBF26

Canterbury Bi-fold
Moulded panel



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

Canterbury Glazed Bi-fold
Clear flat safety glass



PRIMED GRAINED			
Size (mm)		Code	
1981	762	35	CANBFLC26

Colonist Bi-fold
Moulded panel



PRIMED GRAINED			
Size (mm)		Code	
1981	762	35	COLBF26
1981	914	35	COLBF30

POCKET DOOR SYSTEMS

Clever, space saving solutions that are easy to install



Tigris Oak in double pocket door system

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

Key features:

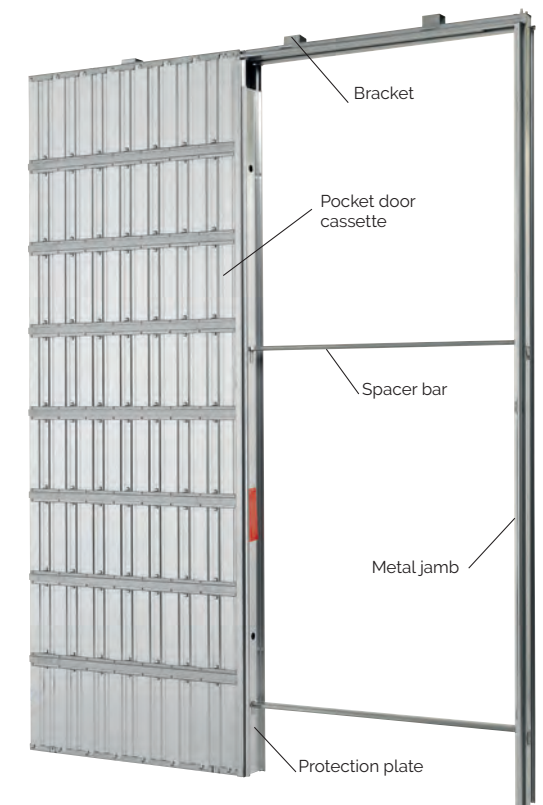
- Easy to install* rigid frame, supplied pre-assembled.
- Fitted in half the time of other brands.
- Designed for stud and plasterboard.
- Door is fitted after all installation and decoration has been completed, avoiding any potential damage to the door.
- Door choice can be changed in the future without structural alteration to the wall.
- Gives a finished wall thickness of 125mm.
- Suits door thickness 35mm.
- Maximum door weight 80Kg.
- Compatible sliding door hardware available.
- Available in single and double format.

*We always recommend using a professional fitter.



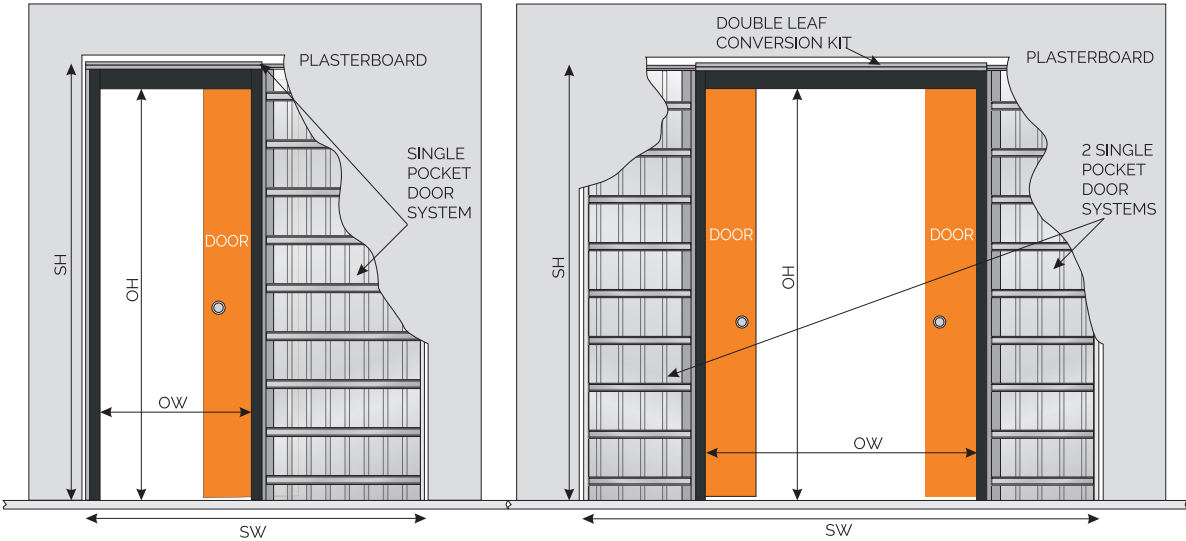
Pocket door cassette:

The cassette structure is made from 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-enforce the structure and allow fixing of plasterboard direct to the cassette. The internal pocket cavity is protected by a cover during installation. Spacer bars are fixed between the cassette and jamb during installation to ensure the structure remains square.



Single Pocket Door

Double 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 Height mm mm	Width (OW)	Width (OW)	Height (OH)	Width (SW)	Width (SH)	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

Single Pocket Door System

Code (mm)	Door Size Width Height
POCSYSSGL686	686 1981
POCSYSSGL762	762 1981
POCSYSSGL838	838 1981
POCSYSSGL915	915 1981

Double Pocket Door Conversion Kit*

Code (mm)	Door Size Width Height
DBLLEAFKIT686	686 1981
DBLLEAFKIT762	762 1981
DBLLEAFKIT838	838 1981
DBLLEAFKIT915	915 1981

IMPORTANT INFORMATION: *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

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

Step 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.

Step 2
Choose your door design

Most of our door designs are suitable for use as pocket doors. However, doors that have raised mouldings and 44mm fire doors are not suitable. Please get in touch if in doubt.

Step 3
Timber accessory kits

The pocket door system cannot be installed without an accessory kit. Choose from either white primed

or varnished oak, available in both single and double kits.

Step 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.

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

Step 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 Where to Buy section on our website for details of our suppliers.

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

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

Pocket Door System Accessories



Flush Door Pull Pack

Includes: 2 circular flush pulls and a round finger pull for the door edge

Flush Bathroom Door Pack

Includes: turn and release, flush latch, adjustable keep (not shown) and finger pull

	Code	Finish
Flush Door Pull Pack	CIRCPULL	satin stainless steel
	MBCIRCPULL	matt black
Flush Bathroom Door Pack	CIRCIBATHLOCK	satin stainless steel
	MBCIRCIBATHLOCK	matt black
Soft Close Damper Unit	SCDAMPER	
Automatic Door Closer	ACLOSER	

Timber Accessory Kits

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



Single pocket door kit (shown in oak)

Includes: 2 x cover moulds with brush seals, header cover and jamb with seals

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 PACKS

Choose a style to suit
your doors and interior

Arlington Black on Civic Black door

Everything you need in one box

Our handle packs are available in a variety of finishes and styles – from knurled black, smooth light and dark grey satin, to contemporary chrome and stainless steel – providing an affordable and quality range of designs.

New design
for 2025



10 Year Guarantee

There's a 10 year parts and mechanism guarantee with all our handle packs.



What's in the box?

All of our handle packs come with a pair of lever handles and three quality ball bearing hinges. Standard latch packs include a mortice latch and strike plate. Privacy latch packs come with a privacy latch, bathroom turn and release and strike plate.

Standard latch pack



Privacy latch pack



Please note: Black door handles are supplied with matching black hinges and face plates.

Fire door hinges

The hinges supplied in our latch packs are not suitable for use with fire doors.

Satin stainless steel fire hinges x 3
Matt black fire hinges x 3

SSBHFD30
MBBHFD30



NEW Boston Black

Matt black



Standard latch pack **IBOSBLACKLP**
Privacy latch pack **IBOSBLACKPP**

Arlington Black

Knurled matt black



Standard latch pack **IARLLPMB**
Privacy latch pack **IARLPPMB**

Phoenix Black

Black powder coated soft touch



Standard latch pack **IPHOBLACKLP**
Privacy latch pack **IPHOBLACKPP**

Raven Black

Matt black



Standard latch pack **RAVPLP**
Privacy latch pack **RAVPP**

Atlanta

Satin and polished chrome



Standard latch pack **IATLLP**
Privacy latch pack **IATLPP**

Boston Satin

Satin and polished chrome



Standard latch pack **IBOSLP**
Privacy latch pack **IBOSPP**

Arlington Satin

Knurled satin stainless steel



Standard latch pack **IARLLPSS**
Privacy latch pack **IARLPPSS**

Phoenix Satin

Satin stainless steel



Standard latch pack **IPHOSTEELLP**
Privacy latch pack **IPHOSTEELPP**

Raven Polished

Polished stainless steel



Standard latch pack **RAVPSLP**
Privacy latch pack **RAVPSPP**

Detroit

Satin stainless steel



Standard latch pack **IDETLP**
Privacy latch pack **IDETPP**

Miami

Satin and polished chrome



Standard latch pack **IMIALP**
Privacy latch pack **IMIAPP**

Portland

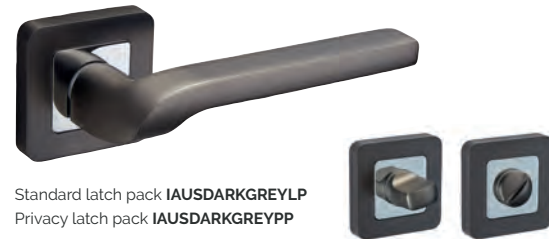
Satin and polished stainless steel



Standard latch pack **IPORLP**
Privacy latch pack **IPORPP**

Austin Dark Grey

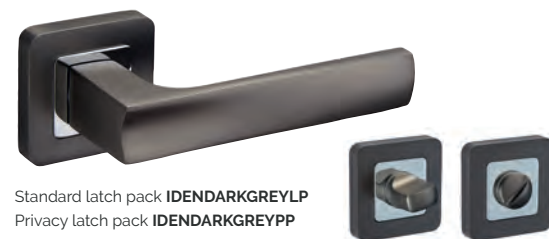
Satin dark grey with polished chrome



Standard latch pack **IAUSDARKGREYLP**
Privacy latch pack **IAUSDARKGREYPP**

Denver Dark Grey

Satin dark grey with polished chrome



Standard latch pack **IDENDARKGREYLP**
Privacy latch pack **IDENDARKGREYPP**

Houston Dark Grey

Satin dark grey with polished chrome



Standard latch pack **IHOUDARKGREYLP**
Privacy latch pack **IHOUDARKGREYPP**

Dallas

Satin and polished chrome



Standard latch pack **IDALLP**
Privacy latch pack **IDALPP**

Seattle

Satin and polished chrome



Standard latch pack **ISEALP**
Privacy latch pack **ISEAPP**

Austin Light Grey

Satin light grey with polished chrome



Standard latch pack **IAUSLIGHTGREYLP**
Privacy latch pack **IAUSLIGHTGREYPP**

Denver Light Grey

Satin light grey with polished chrome



Standard latch pack **IDENLIGHTGREYLP**
Privacy latch pack **IDENLIGHTGREYPP**

Houston Light Grey

Satin light grey with polished chrome



Standard latch pack **IHOULIGHTGREYLP**
Privacy latch pack **IHOULIGHTGREYPP**



Light Grey Laminate



NEW ACOUSTIC WALL PANELS

Choose a style to suit
your doors and interior

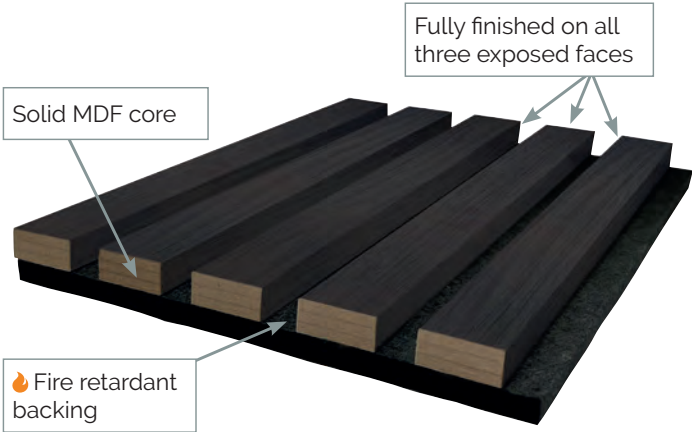


Easy to install and the perfect complement to JB Kind's range of doors

Transform your spaces with cutting-edge acoustic wall panelling, available in a choice of contemporary laminate and oak veneer finishes. Our panels not only enhance aesthetics but also provide beneficial sound absorption qualities.

Features:

- ▶ Choice of laminate and oak veneer finishes
- ▶ Fully finished on all three exposed faces
- ▶ Solid MDF core for durability
- ▶ Backing made from recycled fire retardant (EU B1) polyester fibre
- ▶ Robust construction
- ▶ Excellent acoustic sound absorption
- ▶ Quick and easy installation



Specifications:

Overall Size: 2400mm (H) x 608mm* (W) x 21mm (D)

Backing: Fire retardant (EU B1) 9mm (D) black felt material made from recycled polyester fibre

Panel Assembly: Slats are glued and stapled to the backing for extra sturdiness

*Fitting width 600mm



Choose from oak veneer, a range of true-to-life laminate wood effects and a subtle stippled texture for the black finish.



TRADE ESSENTIALS

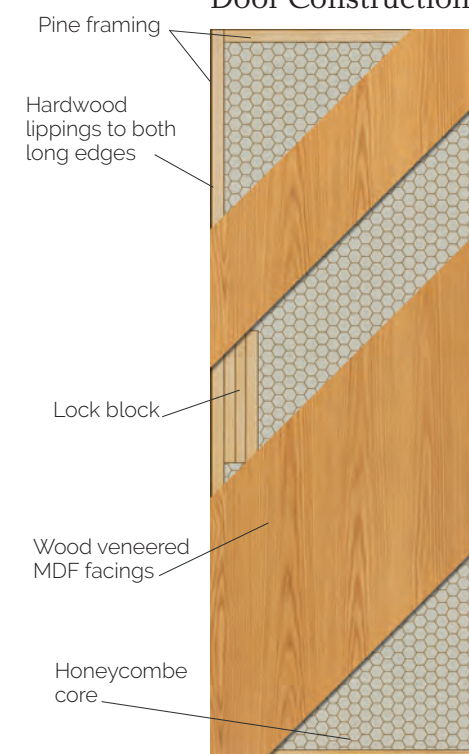
Flexible door solutions for commercial and residential environments.



What makes our Veneered Flush range great value?

Constructed with a full timber frame (unlike alternatives on the market) both our standard and FD30 veneered flush doors are manufactured to a higher standard, plus they are priced more competitively.

Veneered Flush Standard Door Construction



Veneered Flush FD30 Fire Door Construction



Option for PAS 24 fire resistant flat entrance door sets, see page 108



Bespoke options:

FD30 glazing service (see page 107), special sizes and alternative veneers are available to order.



Finish:

Fully finished real wood veneers

Style:

Flush with a vertical grain

Glazing:

FD30 Glazing Service, see page 107

Construction:

Standard core (solid core for FD30)

Full timber framed construction

Other:

🔥 FD30 Fire doors



Option for PAS 24 fire resistant flat entrance door sets, see page 108

Oak



FINISHED

Size (mm)	Code
1981 610 35	MOAK201
1981 686 35	MOAK231
1981 762 35	MOAK261
1981 838 35	MOAK291
2040 726 40	MOAK726
2040 826 40	MOAK826
1981 610 44	KOAK202
1981 686 44	KOAK232
1981 762 44	KOAK262
1981 838 44	KOAK292
1981 915 44	KOAK302
2032 813 44	KOAK282
2040 626 44	KOAK626
2040 726 44	KOAK726
2040 826 44	KOAK826
2040 926 44	KOAK926

Ash



FINISHED

Size (mm)	Code
1981 533 35	MASH191
1981 610 35	MASH201
1981 686 35	MASH231
1981 762 35	MASH261
1981 838 35	MASH291
1981 610 44	KASH202
1981 686 44	KASH232
1981 762 44	KASH262
1981 838 44	KASH292
1981 915 44	KASH302
2032 813 44	KASH282
2040 726 44	KASH726
2040 826 44	KASH826
2040 926 44	KASH926

Beech



FINISHED

Size (mm)	Code
1981 686 44	KBEE232
1981 762 44	KBEE262
1981 838 44	KBEE292
2040 826 44	KBEE826
2040 926 44	KBEE926

Sapele



FINISHED

Size (mm)	Code
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
1981 915 35	MSAP301
2032 813 35	MSAP281
2040 726 40	MSAP726
2040 826 40	MSAP826
2040 926 40	MSAP926
1981 610 44	KSAP202
1981 686 44	KSAP232
1981 762 44	KSAP262
1981 838 44	KSAP292
1981 915 44	KSAP302
2032 813 44	KSAP282
2040 726 44	KSAP726
2040 826 44	KSAP826
2040 926 44	KSAP926

🔧 Bespoke options
🔒 Option for PAS 24, see page 108



4 Line Horizontal Glazed

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

Finish:
4 Line Horizontal: white primed, smooth effect
Cottage: white primed, grained effect

Style:
Moulded panel

Glazing:
Clear flat safety glass with flush beading
Cottage 1 Light: vertical etched lines

Construction:
Standard core construction

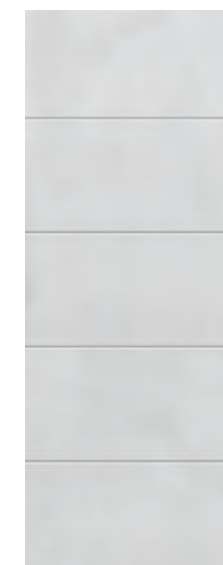
Other:
🔥 FD30 Fire doors
All fire doors are semi-solid core construction

Add the finishing touch,
see page 84



Primed, versatile door lining sets
available, see page 104

4 Line Horizontal



M

PRIMED SMOOTH

Size (mm)	Code
1981 610 35	PAT20
1981 686 35	PAT23
1981 762 35	PAT26
1981 838 35	PAT29
1981 610 44	PAT20FD30 🔥
1981 686 44	PAT23FD30 🔥
1981 762 44	PAT26FD30 🔥
1981 838 44	PAT29FD30 🔥

4 Line Horizontal Glazed



M

PRIMED SMOOTH

Size (mm)	Code
1981 762 35	PAT26G



Cottage 5

Cottage 5



🔒

PRIMED GRAINED

Size (mm)	Code
1981 610 35	MCOT520
1981 686 35	MCOT523
1981 762 35	MCOT526
1981 838 35	MCOT529
1981 610 44	MCOT520FD30 🔥
1981 686 44	MCOT523FD30 🔥
1981 762 44	MCOT526FD30 🔥
1981 838 44	MCOT529FD30 🔥

Cottage 1 Light



Cottage 5 is
available in Black,
see page 59.

M Matching door pairs
cannot be guaranteed
🔒 Option for PAS 24, see
page 108

Finish

White primed grained and smooth effect

Style:

Moulded panel

Glazing:

Clear flat safety glass with flush beading

Construction:

Standard core construction

Other:

🔥 FD30 Fire doors

All fire doors are semi-solid core construction

Add the finishing touch,
see page 84



Primed, versatile door
lining sets available,
see page 104



Matching bi-folds
available for all
these doors - see
pages 78-79

PRIMED GRAINED

Size (mm)	Code
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 726 44	COLHH726 🔥
2040 826 44	COLHH826 🔥
2040 926 44	COLHH926 🔥

Colonist



Canterbury



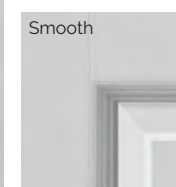
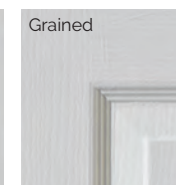
PRIMED GRAINED

1981 610 35	CAN20
1981 686 35	CAN23
1981 762 35	CAN26
1981 838 35	CAN29
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 🔥
2040 726 44	CANHH726 🔥
2040 826 44	CANHH826 🔥
2040 926 44	CANHH926 🔥

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 762 44	SMCANHH26 🔥
1981 838 44	SMCANHH29 🔥

Canterbury 2 Light



PRIMED GRAINED

Size (mm)	Code
1981 686 35	SMCANGLC23
1981 762 35	CANGLC26
1981 838 35	CANGLC29

PRIMED SMOOTH

Size (mm)	Code
1981 686 35	SMCANGLC23
1981 762 35	SMCANGLC26
1981 838 35	SMCANGLC29

IMPORTANT:

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

Canterbury (grained)



Faro

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

Finish:
White primed grained effect

Style:
Moulded panel

Glazing:
Classique & Faro: clear flat safety glass with flush beading

Construction:
Standard core construction

Other:
🔥 FD30 Fire doors

All fire doors are semi-solid core construction

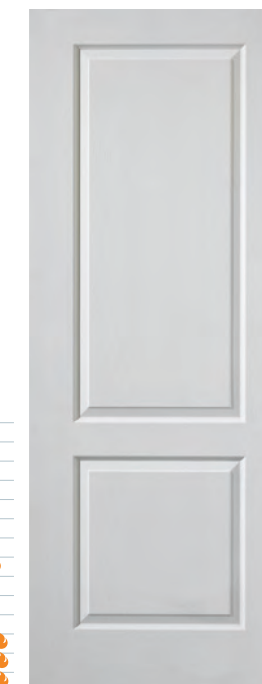
Classique 6 Light Pairs: rebated meeting stiles, right hand open away

Add the finishing touch,
see page 84



PRIMED GRAINED		
Size (mm)		Code
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 610 44		CAP20FD30 🔥
1981 686 44		CAP23FD30 🔥
1981 762 44		CAP26FD30 🔥
1981 838 44		CAP29FD30 🔥
2040 726 44		CAP726FD30 🔥
2040 826 44		CAP826FD30 🔥
2040 926 44		CAP926FD30 🔥

Caprice

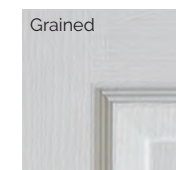


Faro



PRIMED GRAINED		
Size (mm)		Code
1981 686 35		CAPFAR23
1981 762 35		CAPFAR26
1981 838 35		CAPFAR29

Classique



PRIMED GRAINED		
Size (mm)		Code
1981 533 35		CLA19
1981 610 35		CLA20
1981 686 35		CLA23
1981 711 35		CLA24
1981 762 35		CLA26
1981 838 35		CLA29
1981 686 44		CLAHH23 🔥
1981 762 44		CLAHH26 🔥
1981 838 44		CLAHH29 🔥



Classique 6 Light



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

Classique 6 Light Pairs



PRIMED GRAINED		
Size (mm)		Code
1981 1220 35		CLAGLSR40

INTERNAL FLUSH FOR PAINT

- Finish:**
Unfinished ready for painting
- Style:**
Flush paint grade
- Glazing:**
FD30 clear fire glass (FD30 wired fire glass available to order)
FD30 Glazing Service (see page 107) available for Paint Grade Flush FD30
- Construction:**
Standard core (solid/tube core for FD30)
- Other:**
🔥 FD30 Fire doors



Option for PAS 24 fire resistant flat entrance door sets, see page 108

Paint Grade Flush FD30
Hardwood veneer



UNFINISHED			
Size (mm)		Code	
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	🔥	
1981 915 44	KINT302	🔥	
2032 813 44	KINT282	🔥	
2040 526 44	KINT526	🔥	
2040 626 44	KINT626	🔥	
2040 726 44	KINT726	🔥	
2040 826 44	KINT826	🔥	
2040 926 44	KINT926	🔥	

Paint Grade Flush Trade Value (IPLY)
Mixed veneer



UNFINISHED			
Size (mm)		Code	
1981 610 35	IPLY20		
1981 686 35	IPLY23		
1981 762 35	IPLY26		
1981 838 35	IPLY29		

- 🔧 Bespoke options
- 🔒 Option for PAS 24, see page 108



Paint Grade Flush FD30 - Type 1G



UNFINISHED			
Size (mm)		Code	
1981 762 44	KINT262FT1CLPB	🔥	
1981 838 44	KINT292FT1CLPB	🔥	

Paint Grade Flush FD30 - Type 11G



UNFINISHED			
Size (mm)		Code	
1981 762 44	KINT262FT11CLPB	🔥	
1981 838 44	KINT292FT11CLPB	🔥	
2040 926 44	KINT926FT11CLPB	🔥	

SOFTWOOD BOARDED EXTERNAL

External boarded doors and gates, prepared ready to finish

Manufactured to a high standard, but not recommended for use externally where exposed to central heating on the inside.

It is essential these doors and gates are thoroughly painted, with an exterior waterproof paint, 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.

DO NOT use penetrating stains or fence paint.

Oxford Arched Gate



Front view



Back view

UNFINISHED			
Size (mm)		Code	
1829 915 38	POAG915		

FL&B Door



UNFINISHED			
Size (mm)		Code	
1981 610 44	PFLB202		
1981 686 44	PFLB232		
1981 762 44	PFLB262		
1981 838 44	PFLB292		
1981 915 44	PFLB302		
2032 813 44	PFLB282		

L&B Door



UNFINISHED			
Size (mm)		Code	
1981 610 16	PLB6620		
1981 686 16	PLB6623		
1981 762 16	PLB6626		
1981 838 16	PLB6629		
1981 915 16	PLB6630		
2032 813 16	PLB6828		

Gate



UNFINISHED			
Size (mm)		Code	
915 915 42	PGA3030		
915 1067 42	PGA3036		
915 1220 42	PGA3040		
1067 915 42	PGA3630		
1067 1067 42	PGA3636		

HARDWOOD INTERNAL DOOR LINING SETS

Versatile Door Lining Sets that can be cut to suit a variety of door sizes.

Features:

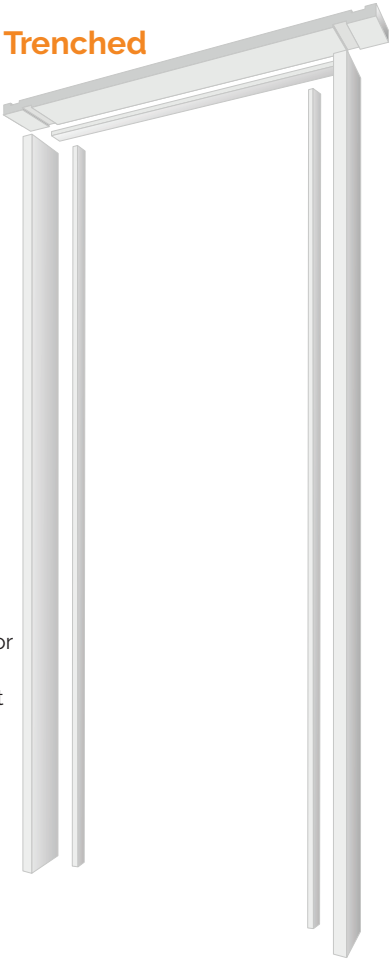
- ✔ **Customisable Fit:** choose from Trenched (head section is ready trenched and reversible) or Universal sets. Kits can be cut to size and loose 'stops' are provided to allow for precise positioning.
- ✔ **Primed:** ready for choice of top coat paint.
- ✔ **Engineered Hardwood Construction:** for enhanced stability, as well as being free from dead knots.
- ✔ **Wall depths:** options for 108mm and 133mm wall depths.
- ✔ **FD30 Fire Door Option:** linings are pre-grooved to accommodate intumescent seals (15mm x 4mm).

Set includes:

1 x Head, 2 x Jamb, 2 x Jamb Stops and 1 x Head Stop



Universal: Suitable for door heights up to 2040mm and widths up to 980mm



Trenched: Suitable for door sizes: 1981 x 762mm and 1981 x 838mm. May be cut to suit narrower widths

Wall Depth	Standard Code	Fire Door Code
108mm	DL108	FDL108
133mm	DL133	FDL133

Wall Depth	Standard Code	Fire Door Code
108mm	DL108TREN	FDL108TREN
133mm	DL133TREN	FDL133TREN

EXTERIOR HARDWOOD DOOR FRAME

Reversible hardwood exterior door frame, supplied in kit format for ease of assembly.

Features:

- ✔ Unfinished, ready to paint or stain
- ✔ Robust premium hardwood
- ✔ Easy assembly – supplied ready mortised
- ✔ Reversible – open inward or outward
- ✔ Weather seals and waterbar included

Pack includes:

2 x Jamb, 1 x Sill, 1 x Head, Weather Seals and Waterbar



Size (mm)	Size (imperial)	Code
1981 x 762	6'6" x 2'6"	HDF26FSC
1981 x 838	6'6" x 2'9"	HDF29FSC
2032 x 813	6'8" x 2'8"	HDF28FSC



OUR SERVICES

Need to know more about any of our services
Call 01283 554197 or
email info@jbkind.com



Pintado Grey FD30 glazed fire door

FD30 Glazing Service



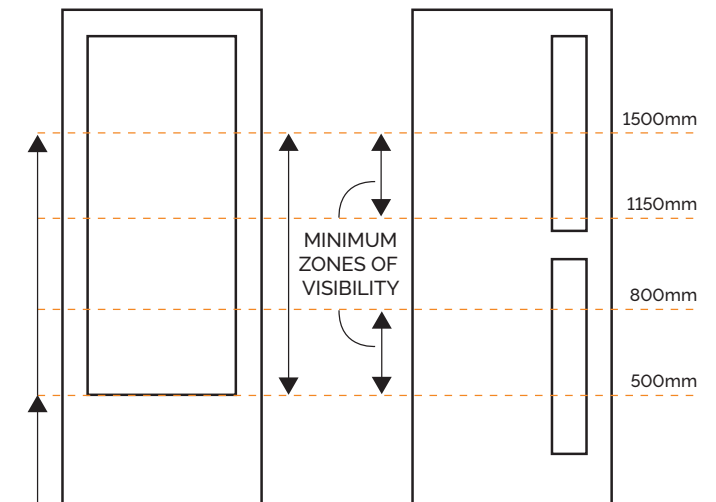
Glazed FD30 & Part M (mobility) compliant options

Any of our Warringtonfire CertifiRE certified flush door designs can be adapted into an apertured fire door.

Our in-house service is prompt and economical, guaranteeing correct assembly. Flush doors with FD30 apertures must be supplied ready glazed to comply with our CertifiRE certification. Aperture cutting by a third party may invalidate the original door certification.

Part M Mobility

Building Regulations Part M dictates the requirements for glazed doors in specific locations. The diagram offers general guidance but for specific information, **please check current Building Regulations.**



Type 1G



450mm x 450mm
Central

Type 8G



508mm x 800mm
Central

Type 11G



150mm x 700mm 150mm x 775mm
150mm

Type 12G



150mm x 1150mm

Type 20G



150mm x 1440mm

Type 30G



1600mm x 600mm
MAX

More aperture dimensions are available, please contact us with your requirements.

In-house Joinery

JB Kind has been glazing fire doors for many years in our joinery workshop, providing the flexibility and prompt turnaround valued by Builders and Joiners.

Our experience and knowledge means you can trust us to prepare your glazed fire doors to the highest standard.



PAS 24 Security Doorsets

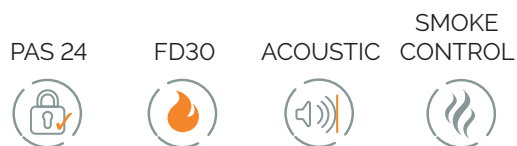
Fully compliant PAS 24 fire resistant flat entrance door sets

We hold our own PAS 24 Enhanced Security and Certifire certification, having developed and tested a fully compliant door leaf. You can be assured that your doorsets will be manufactured to the highest quality – observing and adhering to the most recent performance and legislative requirements.



Everything is covered with our PAS 24 Security Fire Doorsets

- ✓ PAS 24 Enhanced Security
- ✓ Certifire approved 30 minute fire doors
- ✓ Acoustic rated
- ✓ Smoke control tested
- ✓ Fully assembled flat entrance doorsets
- ✓ Certified ironmongery with optional extras
- ✓ Flexible design and finish options
- ✓ Standard and bespoke sizes
- ✓ Matching interior doorsets



Internal Doorsets

All our internal doors, including fire doors, can be supplied as pre-assembled doorsets - the perfect solution for new housing and apartment developments.

Benefits of a doorset

- ✓ **Save Time:** each doorset is pre-hung and ready to install*.
- ✓ **Reduce Costs:** faster fitting reduces onsite labour expenses.
- ✓ **Simplify Sourcing:** all door related components are purchased together.
- ✓ **Ensure Compliance:** fully certified for peace of mind.
- ✓ **Consistent Quality:** assembled in a factory controlled environment for reliability.

*Doorset pairs are supplied unassembled.

What's in a Doorset?

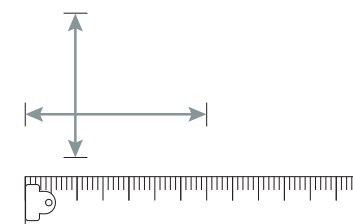
- 1 Hinges fitted
- 2 Door leaf
- 3 Latch/lock fitted
- 4 Frame/lining, complete with door stop
- 5 Floor covering clearance

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



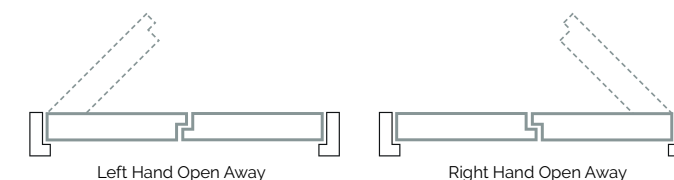
Bespoke Options

Many of our door designs offer bespoke options. Look out for the icon next to product images.



Made to measure

While we offer a wide range of standard door sizes, special sizes can also be made to order. Many of our standard, glazed, and fire doors are available in bespoke dimensions.



Rebated door pairs

A number of door designs in our stock range can be rebated with a short lead time, through our in-house joinery workshop. See individual product pages for details.

If you have an enquiry or would like to find out more about any of JB Kind's services, please visit jbkind.com or contact our Sales team on 01283 554197 or info@jbkind.com.

CHOOSING YOUR DOORS

A guide to choosing your ideal doors



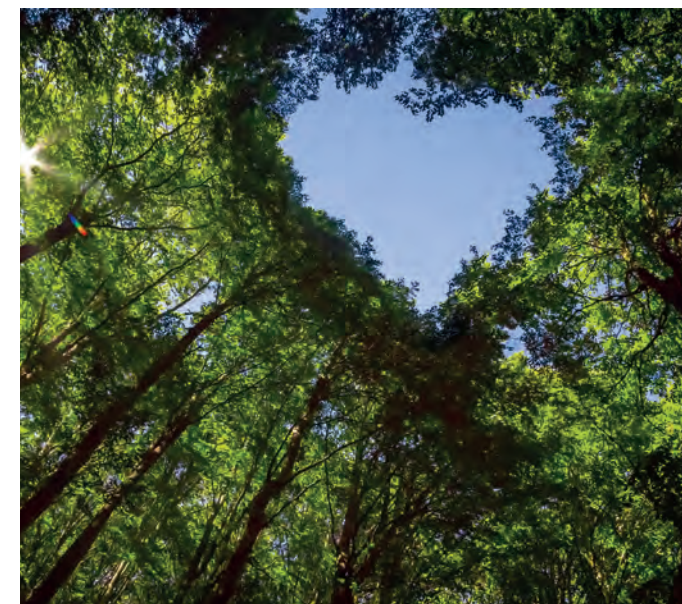
Belton

Responsible Suppliers

Environmental sustainability is integral to our business, guiding our commitment to responsible sourcing and manufacturing. All JB Kind timber products are made from certified legal wood sources, adhering to the UK Timber Regulations (UKTR).

Our dedication extends to rigorous supplier standards. We conduct regular audits of both national and international suppliers to ensure their policies meet the highest environmental, quality, health and safety, and human resource standards.

We continually strive to reduce our carbon footprint through targeted initiatives. These efforts include minimising energy consumption, maximising recycling practices, and using environmentally safe materials wherever possible.



Certifications & Memberships

Our commitment to quality is reflected in our ISO 9001 accreditation, which demonstrates our dedication to meeting rigorous UK quality standards.

Underscoring our commitment to responsible forestry, we hold FSC® chain of custody certification for certain products in our collection. For further details, please enquire.

As a member of the British Woodworking Federation (BWF), we follow their Code of Conduct, ensuring our products meet the highest standards. In addition, our membership of the BWF Fire Door Alliance Scheme supports the promotion of third party certification through the UKAS accredited Warringtonfire Certifire scheme.



Fire Doors

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 door. All glazed fire doors are fitted 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.

Guarantee

We are proud of the quality of our products and use the best materials, manufacturing processes and control systems. For more information on our product guarantees, please visit jbkind.com



Things to consider

Finish

Choosing new internal doors involves making a decision on whether they come fully finished or primed/unfinished ready for a top coat of paint or varnish.



Unfinished Finished Primed

Door style

Do you know your flush, from your cottage to your panelled? We recommend choosing your favourite style, as it will help narrow down your search.



Flush Cottage Panelled

Core construction

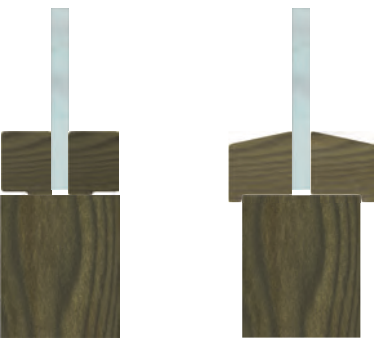
Doors vary in construction and the typical compositions are:
Solid – a solid centre made from wood-based timber components.
Semi-solid – both solid and cellular components
Standard – a cellular, hollow core that is lighter in weight



Solid Semi-solid Standard

Glazing beads

Many glazed doors have beading (mouldings) that surround the glass panes, sometimes these are flush or raised. We confirm the beading types in our product details.



Flush beading Raised beading

How to measure 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 and fitting tolerances (normally 2-3mm on long edges and top edge).

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 (mm)	Imperial (inches)	Imperial (feet & inches)
1981 x 457	78" x 18"	6'6" x 1'6"
1981 x 533	78" x 21"	6'6" x 1'9"
1981 x 610	78" x 24"	6'6" x 2'0"
1981 x 686	78" x 27"	6'6" x 2'3"
1981 x 711	78" x 28"	6'6" x 2'4"
1981 x 762	78" x 30"	6'6" x 2'6"
1981 x 838	78" x 33"	6'6" x 2'9"
1981 x 915	78" x 36"	6'6" x 3'0"
1981 x 1067	78" x 42"	6'6" x 3'6"
1981 x 1168	78" x 46"	6'6" x 3'10"
1981 x 1220	78" x 48"	6'6" x 4'0"
1981 x 1372	78" x 54"	6'6" x 4'6"
1981 x 1524	78" x 60"	6'6" x 5'0"
2032 x 813	80" x 32"	6'8" x 2'8"
2134 x 915	84" x 36"	7'0" x 3'0"
2040 x 526	80¼" x 20⅞"	6'8¼" x 1'8⅞"
2040 x 626	80¼" x 24⅝"	6'8¼" x 2'0⅝"
2040 x 726	80¼" x 28⅝"	6'8¼" x 2'4⅝"
2040 x 826	80¼" x 32½"	6'8¼" x 2'8½"
2040 x 926	80¼" x 36⅞"	6'8¼" x 3'0⅞"

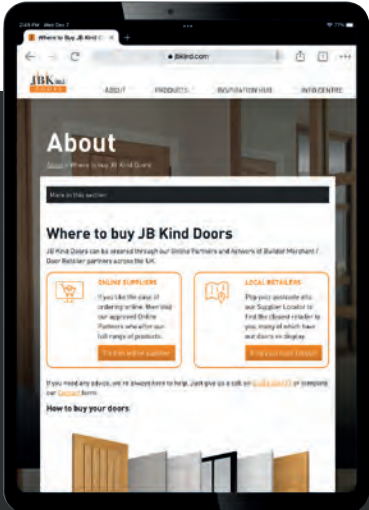
Where to buy

Our doors can be ordered from approved Online Partners and Builders Merchants / Door Retailer partners across the UK.

Visit the Where to Buy section on jbkind.com or contact us for details of your closest retailer or showroom.



Find your nearest retailer at jbkind.com/about/where-to-buy



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 Finished doors should not be exposed to inappropriate damp site conditions.

Quality standards

All internal and external 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 British 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.

For a perfect finish...

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

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

Please refer to www.wood-finishes-direct.com for more information and to purchase these products directly.



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



Clear, water based acrylic varnish that is ideal for wooden doors.

Door Visualiser

Making it easier to choose your doors

The Door Visualiser is the UK's first online door visualisation tool and it's exclusive to JB Kind!

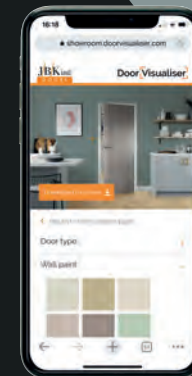
This innovative tool will help you try out more than 70 of our most popular door designs in a choice of room settings. Tweak each room style to suit your own personal taste by changing the wall colours and flooring, then save and share your favourite pictures.

The perfect way to try before you buy!

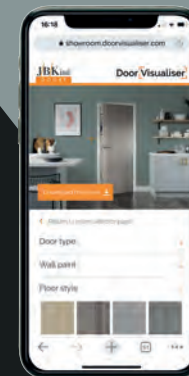
#chooseyourdoors



Choose a door



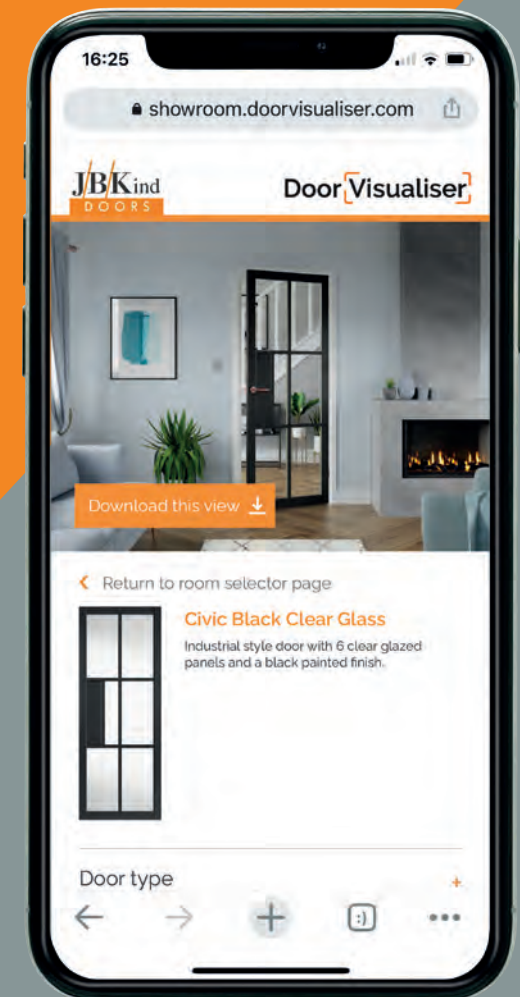
Paint the walls



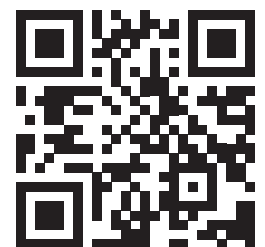
Change the flooring



or view online at showroom.doorvisualiser.com



Scan the QR code and start choosing your new doors





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Follow our doors

