bringing homes to life







There's no doubt about it first impressions count, and if you want to create the right impression, there's no better way than with one of our beautiful timber doors.

XL Joinery have been setting trends by designing and supplying the finest internal and external doors for over 20 years. Quite simply – we know how to bring homes to life.

But that's just part of the story; with over three million pounds worth of stock, our own delivery fleet, stringent quality control, dedicated after-sales service and competitive prices we aim to be a partner you can trust. We like to think of it as delivering excellence inside and out. For our customers that means the right products when and where you need them.

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# New For 2012 /

At XL we continuously bring new products to market to ensure we are offering the very latest door trends Within our range. 2012 is no exception with numerous new ranges being added to our door collection.

### **Internal Oak Doors**



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Pattern 10 with Clear Glass and Fire Door

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Victorian Shaker Suffolk (see page 35)

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Victorian

with Clear Glass (see page 45)

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White Freefold



Stable 9 Light (see page 79)



Pattern 10 White (see page 85)



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# WHAT MAKES A GREAT INTERNAL DOOR?

Having beautiful internal doors is considered a given amongst most discerning home owners. They are the finishing touch that when combined with complementary hardware and architrave can turn an ordinary interior into an extraordinary one.

Fashions change and staying one step ahead of the game is what our designers excel at. However, one thing remains constant – the craftsmanship that goes into our doors that ensures they are built to last and will look like new for years to come.

Not all doors are created equal and often it's difficult to choose between similar products. With this in mind you'll find a selection of features highlighted opposite. But if there's something more specific you need to know, please ask, we'd be delighted to help.

- 08 Walnut
- 10 Pre-Finished Oak
- 14 Oak
- 32 White Primed
- 38 Hardwood
- 39 Vertical/Horizontal Grain Pine
- 40 Clear Pine
- 43 Knotty Pine

- 44 White Moulded
- 46 Pine Easi-Frame
- 48 Oak Fasi-Frame
- 50 Oak Freefold
- 52 White Freefold
- 54 Hardwood and Oak Door Pairs
- 56 Pair Maker

All of the doors described as Walnut, Oak or Hardwood within this catalogue are of engineered construction with high quality Walnut, Oak or Hardwood veneer.

# **Internal Doors** Walnut Pattern 10 08



### Pattern 10

Code	Size
PFWP1024	1981 x 610 x 35mm (24")
PFWP1027	1981 x 686 x 35mm (27")
PFWP1030	1981 x 762 x 35mm (30")
PFWP1032	2032 x 813 x 35mm (32")
PFWP1033	1981 x 838 x 35mm (33")



# Pattern 10 with Obscure Glass

Code	Size
PFGWP1024	1981 x 610 x 35mm (24")
PFGWP1027	1981 x 686 x 35mm (27")
PFGWP1030	1981 x 762 x 35mm (30")
PFGWP1032	2032 x 813 x 35mm (32")
PFGWP1033	1981 x 838 x 35mm (33")



### Shaker 4 Panel

Code	Size
PFWSHA24	1981 x 610 x 35mm (24")
PFWSHA27	1981 x 686 x 35mm (27")
PFWSHA30	1981 x 762 x 35mm (30")
PFWSHA32	2032 x 813 x 35mm (32")
PFWSHA33	1981 x 838 x 35mm (33")



# Shaker with Obscure Glass

Code	Size
PFGWSHA24	1981 x 610 x 35mm (24")
PFGWSHA27	1981 x 686 x 35mm (27")
PFGWSHA30	1981 x 762 x 35mm (30")
PFGWSHA32	2032 x 813 x 35mm (32")
PFGWSHA33	1981 x 838 x 35mm (33")



### Suffolk

Code	Size
PFWSUF24	1981 x 610 x 35mm (24")
PFWSUF27	1981 x 686 x 35mm (27")
PFWSUF30	1981 x 762 x 35mm (30")
PFWSUF32	2032 x 813 x 35mm (32")
PFWSUF33	1981 x 838 x 35mm (33")





# Suffolk with Clear Bevelled Glass

Code	Size
PFGWSUF27	1981 x 686 x 35mm (27")
PFGWSUF30	1981 x 762 x 35mm (30")
PFGWSUF32	2032 x 813 x 35mm (32")
PFGWSUF33	1981 x 838 x 35mm (33")

Natural variation in the colour or texture of wood are not to be considered as defects.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.







### Shaker 4 Panel

Code

PFINTOSHA4P24	1981 x 610 x 35mm (24")
PFINTOSHA4P27	1981 x 686 x 35mm (27")
PFINTOSHA4P30	1981 x 762 x 35mm (30")
PFINTOSHA4P32	2032 x 813 x 35mm (32")
PFINTOSHA4P33	1981 x 838 x 35mm (33")

Size



# Shaker with Obscure Glass

Code	Size
PFGOSHA4L24	1981 x 610 x 35mm (24")
PFGOSHA4L27	1981 x 686 x 35mm (27")
PFGOSHA4L30	1981 x 762 x 35mm (30")
PFGOSHA4L32	2032 x 813 x 35mm (32")
PFGOSHA4L33	1981 x 838 x 35mm (33")



### Pattern 10

Code	Size
PFINTOSHAP1024	1981 x 610 x 35mm (24")
PFINTOSHAP1027	1981 x 686 x 35mm (27")
PFINTOSHAP1030	1981 x 762 x 35mm (30")
PFINTOSHAP1032	2032 x 813 x 35mm (32")
PFINTOSHAP1033	1981 x 838 x 35mm (33")



# Pattern 10 with Obscure Glass

Code	Size
PFGOSHAP1024	1981 x 610 x 35mm (24")
PFGOSHAP1027	1981 x 686 x 35mm (27")
PFGOSHAP1030	1981 x 762 x 35mm (30")
PFGOSHAP1032	2032 x 813 x 35mm (32")
PFGOSHAP1033	1981 x 838 x 35mm (33")



# NEW

# Pattern 10 with Clear Glass

Code	Size
PFGOSHAP1024C	1981 x 610 x 35mm (24")
PFGOSHAP1027C	1981 x 686 x 35mm (27")
PFGOSHAP1030C	1981 x 762 x 35mm (30")
PFGOSHAP1033C	1981 x 838 x 35mm (33")



### Worcester 3 Panel

Code	Size
PFINTOWOR27	1981 x 686 x 35mm (27")
PFINTOWOR30	1981 x 762 x 35mm (30")
PFINTOWOR33	1981 x 838 x 35mm (33")





# Worcester with Clear Glass

 Code
 Size

 PFGOWOR27
 1981 x 686 x 35mm (27")

 PFGOWOR30
 1981 x 762 x 35mm (30")

Natural variation in the colour or texture of wood are not to be considered as defects. All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.





# **Internal Doors** Pre-Finished Oak Palermo with Obscure Glass



### Palermo

Code	Size
PFINTOPAL24	1981 x 610 x 35mm (24")
PFINTOPAL27	1981 x 686 x 35mm (27")
PFINTOPAL30	1981 x 762 x 35mm (30")
PFINTOPAL33	1981 x 838 x 35mm (33")
PFINTOPAL626	2040 x 626 x 40mm
PFINTOPAL726	2040 x 726 x 40mm
PFINTOPAL826	2040 x 826 x 40mm



### Palermo Fire Door

Code	Size
PFINTOPAL27-FD	1981 x 686 x 44mm (27")
PFINTOPAL30-FD	1981 x 762 x 44mm (30")
PFINTOPAL33-FD	1981 x 838 x 44mm (33")
PFINTOPAL726-FD	2040 x 726 x 44mm
PFINTOPAL826-FD	2040 x 826 x 44mm



# Palermo with Obscure Glass

Code	Size
PFGOPAL27	1981 x 686 x 35mm (27")
PFGOPAL30	1981 x 762 x 35mm (30")
PFGOPAL33	1981 x 838 x 35mm (33")
PFGOPAL726	2040 x 726 x 40mm
PFGOPAL826	2040 x 826 x 40mm



### Suffolk

Code

Code	Size
PFINTOSUF24	1981 x 610 x 35mm (24")
PFINTOSUF27	1981 x 686 x 35mm (27")
PFINTOSUF30	1981 x 762 x 35mm (30")
PFINTOSUF32	2032 x 813 x 35mm (32")
PFINTOSUF33	1981 x 838 x 35mm (33")
PFINTOSUF626	2040 x 626 x 40mm
PFINTOSUF726	2040 x 726 x 40mm
PFINTOSUF826	2040 x 826 x 40mm



### Suffolk Fire Door

Code	Size
PFINTOSUF27-FD	1981 x 686 x 44mm (27")
PFINTOSUF30-FD	1981 x 762 x 44mm (30")
PFINTOSUF33-FD	1981 x 838 x 44mm (33")



### Suffolk with Clear Bevelled Glass

Oode	OIZE
PFGOSUF6L27	1981 x 686 x 35mm (27")
PFGOSUF6L30	1981 x 762 x 35mm (30")
PFGOSUF6L32	2032 x 813 x 35mm (32")
PFGOSUF6L33	1981 x 838 x 35mm (33")

Siza



# Victorian 4 Panel with Raised Mouldings/Fire Door

Code	Size
PFINTOVIC24	1981 x 610 x 35mm (24")
PFINTOVIC27	1981 x 686 x 35mm (27")
PFINTOVIC30	1981 x 762 x 35mm (30")
PFINTOVIC33	1981 x 838 x 35mm (33")

### Fire door options

PFINTOVIC30-FD 1981 x 762 x 44mm (30") PFINTOVIC33-FD 1981 x 838 x 44mm (33")



# Malton with Clear Bevelled Glass and non Raised Mouldings

Code	Size
PFGOMAL27	1981 x 686 x 35mm (27")
PFGOMAL30	1981 x 762 x 35mm (30")
PFGOMAL33	1981 x 838 x 35mm (33")



Natural variation in the colour or texture of wood are not to be considered as defects. All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.







### Palermo

Code	Size
INTOPAL21	1981 x 533 x 35mm (21")
INTOPAL24	1981 x 610 x 35mm (24")
INTOPAL27	1981 x 686 x 35mm (27")
INTOPAL30	1981 x 762 x 35mm (30")
INTOPAL32	2032 x 813 x 35mm (32")
INTOPAL33	1981 x 838 x 35mm (33")
INTOPAL626	2040 x 626 x 40mm
INTOPAL726	2040 x 726 x 40mm
INTOPAL826	2040 x 826 x 40mm



### Palermo **Fire Door**

Code	Size
INTOPAL24-FD	1981 x 610 x 44mm (24")
INTOPAL27-FD	1981 x 686 x 44mm (27")
INTOPAL30-FD	1981 x 762 x 44mm (30")
INTOPAL32-FD	2032 x 813 x 44mm (32")
INTOPAL33-FD	1981 x 838 x 44mm (33")
INTOPAL726-FD	2040 x 726 x 44mm
INTOPAL826-FD	2040 x 826 x 44mm



### Palermo with Obscure Glass

Code	Size
GOPAL24	1981 x 610 x 35mm (24")
GOPAL27	1981 x 686 x 35mm (27")
GOPAL30	1981 x 762 x 35mm (30")
GOPAL32	2032 x 813 x 35mm (32")
GOPAL33	1981 x 838 x 35mm (33")
GOPAL726	2040 x 726 x 40mm
GOPAL826	2040 x 826 x 40mm



### Palermo Fire Door with Obscure Glass

Code

Codo

Code	Size
GOPAL30-FD	1981 x 762 x 44mm (30")
GOPAL33-FD	1981 x 838 x 44mm (33")



### Palermo NEW with Clear Glass

Code	Size
GOPAL1L27	1981 x 686 x 35mm (27")
GOPAL1L30	1981 x 762 x 35mm (30")
GOPAL1L33	1981 x 838 x 35mm (33")



### **Victorian Shaker** 4 Panel

Code	Size
INTOVICSHA27	1981 x 686 x 35mm (27")
INTOVICSHA30	1981 x 762 x 35mm (30")
INTOVICSHA33	1981 x 838 x 35mm (33")



### Victorian Shaker **4 Panel Fire Door**

Code Size INTOVICSHA30-FD 1981 x 762 x 44mm (30") INTOVICSHA33-FD 1981 x 838 x 44mm (33")



### Malton Shaker with Clear Glass

Code	SIZE
GOMALSHA27	1981 x 686 x 35mm (27")
GOMALSHA30	1981 x 762 x 35mm (30")
GOMALSHA33	1981 x 838 x 35mm (33")



All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.









### **Tivoli**

Code	Siz



# Tivoli with Obscure Glass

**Code Size**GOTIV27 1981 x 686 x 35mm (27")

GOTIV30 1981 x 762 x 35mm (30") GOTIV33 1981 x 838 x 35mm (33")



### Shaker 4 Panel

Code	Size
INTOSHA4P21	1981 x 533 x 35mm (21")
INTOSHA4P24	1981 x 610 x 35mm (24")
INTOSHA4P27	1981 x 686 x 35mm (27")
INTOSHA4P30	1981 x 762 x 35mm (30")
INTOSHA4P32	2032 x 813 x 35mm (32")
INTOSHA4P33	1981 x 838 x 35mm (33")
INTOSHA4P626	2040 x 626 x 40mm
INTOSHA4P726	2040 x 726 x 40mm
INTOSHA4P826	2040 x 826 x 40mm



### Shaker 4 Panel Fire Door

Size
1981 x 686 x 44mm (27")
1981 x 762 x 44mm (30")
2032 x 813 x 44mm (32")
1981 x 838 x 44mm (33")



# Shaker with Obscure Glass

Code	Size
GOSHA4L24	1981 x 610 x 35mm (24")
GOSHA4L27	1981 x 686 x 35mm (27")
GOSHA4L30	1981 x 762 x 35mm (30")
GOSHA4L32	2032 x 813 x 35mm (32")
GOSHA4L33	1981 x 838 x 35mm (33")
GOSHA4L726	2040 x 726 x 40mm
GOSHA4I 826	2040 x 826 x 40mm



### Shaker Fire Door with Obscure Glass

Code	Size
GOSHA4L30-FD	1981 x 762 x 44mm (30")
GOSHA4L32-FD	2032 x 813 x 44mm (32")
COCHAIL 33 ED	1001 v 000 v 44mm (00")



# Shaker with Clear Glass

Code	Size
GOSHA4L12C	1981 x 305 x 35mm (12")
GOSHA4L24C	1981 x 610 x 35mm (24")
GOSHA4L27C	1981 x 686 x 35mm (27")
GOSHA4L30C	1981 x 762 x 35mm (30")
GOSHA4L32C	2032 x 813 x 35mm (32")
GOSHA4L33C	1981 x 838 x 35mm (33")



### Shaker Bi-Fold

Code	To suit door opening size
OBFSHA30	1981 x 762 x 35mm (30")



All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.







### Monza

Size
1981 x 610 x 35mm (24")
1981 x 686 x 35mm (27")
1981 x 762 x 35mm (30")
2032 x 813 x 35mm (32")
1981 x 838 x 35mm (33")



### Monza **Fire Door**

Code	Size
INTOMON27-FD	1981 x 686 x 44mm (27")
INTOMON30-FD	1981 x 762 x 44mm (30")
INTOMON33-FD	1981 x 838 x 44mm (33")



### Monza with Obscure Glass

Code	Size
GOMON27	1981 x 686 x 35mm (27")
GOMON30	1981 x 762 x 35mm (30")
GOMON33	1981 x 838 x 35mm (33")



### Messina

Code	Size
INTOMES24	1981 x 610 x 35mm (24")
INTOMES27	1981 x 686 x 35mm (27")
INTOMES30	1981 x 762 x 35mm (30")
INTOMES32	2032 x 813 x 35mm (32")
INTOMES33	1981 x 838 x 35mm (33")
INTOMES626	2040 x 626 x 40mm
INTOMES726	2040 x 726 x 40mm
INTOMES826	2040 x 826 x 40mm



### Messina Fire Door

Code

Code	Size
INTOMES27-FD	1981 x 686 x 44mm (27")
INTOMES30-FD	1981 x 762 x 44mm (30")
INTOMES33-FD	1981 x 838 x 44mm (33")



### Messina with Obscure Glass

Code	Size
GOMES24	1981 x 610 x 35mm (24")
GOMES27	1981 x 686 x 35mm (27")
GOMES30	1981 x 762 x 35mm (30")
GOMES32	2032 x 813 x 35mm (32")
GOMES33	1981 x 838 x 35mm (33")
GOMES726	2040 x 726 x 40mm
GOMES826	2040 x 826 x 40mm



### Ravenna

(See front cover)

Code	Size
INTORAV27	1981 x 686 x 35mm (27")
INTORAV30	1981 x 762 x 35mm (30")
INTORAV33	1981 x 838 x 35mm (33")



### Ravenna with Clear Glass

NEW

Code	Size
GORAV27	1981 x 686 x 35mm (27")
GORAV30	1981 x 762 x 35mm (30")
GORAV33	1981 x 838 x 35mm (33")



All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.



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### NEW Pesaro

Code Size

INTOPES27 1981 x 686 x 35mm (27") INTOPES30 1981 x 762 x 35mm (30") INTOPES33 1981 x 838 x 35mm (33")



# Pesaro with Clear Glass

Code Size

GOPES27 1981 x 686 x 35mm (27") GOPES30 1981 x 762 x 35mm (30") GOPES33 1981 x 838 x 35mm (33")



### NEW Salerno

Code Size

 INTOSAL27
 1981 x 686 x 35mm (27")

 INTOSAL30
 1981 x 762 x 35mm (30")

 INTOSAL33
 1981 x 838 x 35mm (33")



### Salerno with Clear Glass

Code Size

GOSAL27 1981 x 686 x 35mm (27") GOSAL30 1981 x 762 x 35mm (30") GOSAL33 1981 x 838 x 35mm (33")



### NEW Treviso

Code Size



# Treviso with Clear Glass

Code Size

GOTRE27 1981 x 686 x 35mm (27") GOTRE30 1981 x 762 x 35mm (30") GOTRE33 1981 x 838 x 35mm (33")



### Verona/ Verona Fire Door

INTOVER24 1981 x 610 x 35mm (24") INTOVER27 1981 x 686 x 35mm (27") INTOVER30 1981 x 762 x 35mm (30") INTOVER32 2032 x 813 x 35mm (32") INTOVER33 1981 x 838 x 35mm (33") INTOVER626 2040 x 626 x 40mm INTOVER726 2040 x 726 x 40mm INTOVER826 2040 x 826 x 40mm

Size

Fire door options

INTOVER30-FD 1981 x 762 x 44mm (30") INTOVER33-FD 1981 x 838 x 44mm (33")



# Verona with Obscure Glass

Code Siza GOVER24 1981 x 610 x 35mm (24") GOVFR27 1981 x 686 x 35mm (27") GOVER30 1981 x 762 x 35mm (30") GOVFR32 2032 x 813 x 35mm (32") GOVER33 1981 x 838 x 35mm (33") GOVER726 2040 x 726 x 40mm GOVER826 2040 x 826 x 40mm



l

### Products highlighted in red indicate new sizes available.

Code

All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

Internal Doors Oak





### Pattern 10

Code	Size
INTOSHAP1021	1981 x 533 x 35mm (21")
INTOSHAP1024	1981 x 610 x 35mm (24")
INTOSHAP1027	1981 x 686 x 35mm (27")
INTOSHAP1030	1981 x 762 x 35mm (30")
INTOSHAP1032	2032 x 813 x 35mm (32")
INTOSHAP1033	1981 x 838 x 35mm (33")
INTOSHAP10626	2040 x 626 x 40mm
INTOSHAP10726	2040 x 726 x 40mm
INTOSHAP10826	2040 x 826 x 40mm



### Pattern 10 Fire Door

Code	Size
INTOSHAP1027-FD	1981 x 686 x 44mm (27")
INTOSHAP1030-FD	1981 x 762 x 44mm (30")
INTOSHAP1032-FD	2032 x 813 x 44mm (32")
INTOSHAP1033-FD	1981 x 838 x 44mm (33")



# Pattern 10 with Obscure Glass

Code	Size
GOSHAP1024	1981 x 610 x 35mm (24")
GOSHAP1027	1981 x 686 x 35mm (27")
GOSHAP1030	1981 x 762 x 35mm (30")
GOSHAP1032	2032 x 813 x 35mm (32")
GOSHAP1033	1981 x 838 x 35mm (33")
GOSHAP10726	2040 x 726 x 40mm
GOSHAP10826	2040 x 826 x 40mm



# Pattern 10 with Clear Glass

Code	Size
GOSHAP1012C	1981 x 305 x 35mm (12")
GOSHAP1024C	1981 x 610 x 35mm (24")
GOSHAP1027C	1981 x 686 x 35mm (27")
GOSHAP1030C	1981 x 762 x 35mm (30")
GOSHAP1032C	2032 x 813 x 35mm (32")
GOSHAP1033C	1981 x 838 x 35mm (33")
GOSHAP10726C	2040 x 726 x 40mm
GOSHAP10826C	2040 x 826 x 40mm



# NEW

### Pattern 10 Fire Door with Clear Glass

Code	Size
GOSHAP1030C-FD	1981 x 762 x 44mm (30")
GOSHAP1033C-FD	1981 x 838 x 44mm (33")



### Pattern 10 Bi-Fold

Code

Code	To suit door opening size
OBFP1027	1981 x 686 x 35mm (27")
OBFP1030	1981 x 762 x 35mm (30")





### Pattern 10 Bi-Fold with Clear Glass

CodeTo suit door opening sizeGOBFP10301981 x 762 x 35mm (30")



### Park Lane with Clear Bevelled Glass and Raised Mouldings

GOPAR27RM	1981 x 686 x 35mm (27")
GOPAR30RM	1981 x 762 x 35mm (30")
GOPAR32RM	2032 x 813 x 35mm (32")
GOPAR33RM	1981 x 838 x 35mm (33")

Size



All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.



# Internal Doors Oak





### Suffolk

Code	Size
INTOSUF21	1981 x 533 x 35mm (21")
INTOSUF24	1981 x 610 x 35mm (24")
INTOSUF27	1981 x 686 x 35mm (27")
INTOSUF30	1981 x 762 x 35mm (30")
INTOSUF32	2032 x 813 x 35mm (32")
INTOSUF33	1981 x 838 x 35mm (33")
INTOSUF526	2040 x 526 x 40mm
INTOSUF626	2040 x 626 x 40mm
INTOSUF726	2040 x 726 x 40mm
INTOSUF826	2040 x 826 x 40mm



### Suffolk Fire Door

Code	Size
INTOSUF24-FD	1981 x 610 x 44mm (24")
INTOSUF27-FD	1981 x 686 x 44mm (27")
INTOSUF30-FD	1981 x 762 x 44mm (30")
INTOSUF32-FD	2032 x 813 x 44mm (32")
INTOSUF33-FD	1981 x 838 x 44mm (33")
INTOSUF726-FD	2040 x 726 x 44mm
INTOSUF826-FD	2040 x 826 x 44mm



# Suffolk with Clear Bevelled Glass

Code	Size
GOSUF6L27	1981 x 686 x 35mm (27")
GOSUF6L30	1981 x 762 x 35mm (30")
GOSUF6L32	2032 x 813 x 35mm (32")
GOSUF6L33	1981 x 838 x 35mm (33")



# Suffolk with Obscure Glass

Code	Size
GOSUFC4L27	1981 x 686 x 35mm (27")
GOSUFC4L30	1981 x 762 x 35mm (30")
GOSUFC4L33	1981 x 838 x 35mm (33")
GOSUFC4L726	2040 x 726 x 40mm
GOSUFC4L826	2040 x 826 x 40mm



### FL&B

Code	Size
OFLB27	1981 x 686 x 35mm (27")
OFLB30	1981 x 762 x 35mm (30")
OFI B33	1981 x 838 x 35mm (33")



### **Louis with Raised Mouldings**

Code	Size
INTOLOU24RM	1981 x 610 x 35mm (24")
INTOLOU27RM	1981 x 686 x 35mm (27")
INTOLOU30RM	1981 x 762 x 35mm (30")
INTOLOU32RM	2032 x 813 x 35mm (32")
INTOLOU33RM	1981 x 838 x 35mm (33")
INTOLOU626RM	2040 x 626 x 40mm
INTOLOU726RM	2040 x 726 x 40mm
INTOLOU826RM	2040 x 826 x 40mm



# Louis Fire Door with Raised Mouldings

Code	Size
INTOLOU27RM-FD	1981 x 686 x 44mm (27")
INTOLOU30RM-FD	1981 x 762 x 44mm (30")
INTOLOU32RM-FD	2032 x 813 x 44mm (32")
INTOLOU33RM-FD	1981 x 838 x 44mm (33")
INTOLOU726RM-FD	2040 x 726 x 44mm
INTOLOU826RM-FD	2040 x 826 x 44mm



# Riviera with Clear Bevelled Glass and Raised Mouldings

Code	Size
GORIV24RM	1981 x 610 x 35mm (24")
GORIV27RM	1981 x 686 x 35mm (27")
GORIV30RM	1981 x 762 x 35mm (30")
GORIV32RM	2032 x 813 x 35mm (32")
GORIV33RM	1981 x 838 x 35mm (33")
GORIV726RM	2040 x 726 x 40mm
GORIV826RM	2040 x 826 x 40mm



All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.





### Worcester 3 Panel

Code	Size
INTOWOR24	1981 x 610 x 35mm (24")
INTOWOR27	1981 x 686 x 35mm (27")
INTOWOR30	1981 x 762 x 35mm (30")
INTOWOR32	2032 x 813 x 35mm (32")
INTOWOR33	1981 x 838 x 35mm (33")
INTOWOR626	2040 x 626 x 40mm
INTOWOR726	2040 x 726 x 40mm
INTOWOR826	2040 x 826 x 40mm



### Worcester **3 Panel Fire Door**

Code

0000	0.20
INTOWOR27-FD	1981 x 686 x 44mm (27")
INTOWOR30-FD	1981 x 762 x 44mm (30")
INTOWOR32-FD	2032 x 813 x 44mm (32")
INTOWOR33-FD	1981 x 838 x 44mm (33")

Size



### Worcester with Clear Glass

Code	Size
GOWOR24	1981 x 610 x 35mm (24")
GOWOR27	1981 x 686 x 35mm (27")
GOWOR30	1981 x 762 x 35mm (30")
GOWOR32	2032 x 813 x 35mm (32")
GOWOR33	1981 x 838 x 35mm (33")
GOWOR726	2040 x 726 x 40mm
GOWOR826	2040 x 826 x 40mm



### Worcester NEW **Fire Door with Clear Glass**

Code Size GOWOR30-FD 1981 x 762 x 44mm (30") 1981 x 838 x 44mm (33") GOWOR33-FD



### **Novara** NEW

Code	Size
INTONOV27	1981 x 686 x 35mm (27")
INTONOV30	1981 x 762 x 35mm (30")
INTONOV33	1981 x 838 x 35mm (33")



### Novara NEW **Fire Door**

Code Size INTONOV30-FD 1981 x 762 x 44mm (30") INTONOV33-FD 1981 x 838 x 44mm (33")



### Novara NEW with Clear Glass

Code	Size
GONOV27	1981 x 686 x 35mm (27")
GONOV30	1981 x 762 x 35mm (30")
GONOV33	1981 x 838 x 35mm (33")



### **SA77** with Clear Bevelled Glass

Oodo	OIZO
GOSA27BV	1981 x 686 x 35mm (27")
GOSA30BV	1981 x 762 x 35mm (30")
GOSA33BV	1981 x 838 x 35mm (33")



All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.



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\*2 Panel Configuration.



# Victorian 4 Panel with non Raised Mouldings

Size
1981 x 533 x 35mm (21")
1981 x 610 x 35mm (24")
1981 x 686 x 35mm (27")
1981 x 762 x 35mm (30")
2032 x 813 x 35mm (32")
1981 x 838 x 35mm (33")
2040 x 626 x 40mm
2040 x 726 x 40mm
2040 x 826 x 40mm



# Victorian 4 Panel Fire Door with non Raised Mouldings

Code	Size
INTOVIC27-FD	1981 x 686 x 44mm (27")
INTOVIC30-FD	1981 x 762 x 44mm (30")
INTOVIC32-FD	2032 x 813 x 44mm (32")
INTOVIC33-FD	1981 x 838 x 44mm (33")
INTOVIC726-FD	2040 x 726 x 44mm
INTOVIC826-FD	2040 x 826 x 44mm



# Malton with Clear Bevelled Glass and non Raised Mouldings

Code	Size
GOMAL24	1981 x 610 x 35mm (24")
GOMAL27	1981 x 686 x 35mm (27")
GOMAL30	1981 x 762 x 35mm (30")
GOMAL32	2032 x 813 x 35mm (32")
GOMAL33	1981 x 838 x 35mm (33")
GOMAL726	2040 x 726 x 40mm
GOMAL826	2040 x 826 x 40mm



# Malton Fire Door with Clear Glass and non Raised Mouldings

Code	Size
GOMAL30-FD	1981 x 762 x 44mm (30")
GOMAL32-FD	2032 x 813 x 44mm (32")
GOMAL33-FD	1981 x 838 x 44mm (33")



# NEW

# Malton Bi-Fold with Clear Bevelled Glass

 Code
 To suit door opening size

 GOBF4P30
 1981 x 762 x 35mm (30")

### Victorian 4 Panel Bi-Fold

 Code
 To suit door opening size

 OBF4P27
 1981 x 686 x 35mm (27")

 OBF4P30
 1981 x 762 x 35mm (30")



# Victorian 4 Panel with Raised Mouldings

Code	Size
INTOVIC21RM*	1981 x 533 x 35mm (21")
INTOVIC24RM	1981 x 610 x 35mm (24")
INTOVIC27RM	1981 x 686 x 35mm (27")
INTOVIC30RM	1981 x 762 x 35mm (30")
INTOVIC32RM	2032 x 813 x 35mm (32")
INTOVIC33RM	1981 x 838 x 35mm (33")
INTOVIC726RM	2040 x 726 x 40mm
INTOVIC826RM	2040 x 826 x 40mm



# Victorian 4 Panel Fire Door with Raised Mouldings

Code	Size
INTOVIC24RM-FD	1981 x 610 x 44mm (24")
INTOVIC27RM-FD	1981 x 686 x 44mm (27")
INTOVIC30RM-FD	1981 x 762 x 44mm (30")
INTOVIC32RM-FD	2032 x 813 x 44mm (32")
INTOVIC33RM-FD	1981 x 838 x 44mm (33")



# Malton with Clear Bevelled Glass and Raised Mouldings

0-4-	
Code	Size
GOMAL24RM	1981 x 610 x 35mm (24")
GOMAL27RM	1981 x 686 x 35mm (27")
GOMAL30RM	1981 x 762 x 35mm (30")
GOMAL32RM	2032 x 813 x 35mm (32")
GOMAL33RM	1981 x 838 x 35mm (33")
GOMAL726RM	2040 x 726 x 40mm
GOMAL826RM	2040 x 826 x 40mm



Products highlighted in red indicate new sizes available.

All internal Oak doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.



### \*3 Panel Configuration.



# Colonial 6 Panel with non Raised Mouldings

Code	OIZE
INTOCOL24	1981 x 610 x 35mm (24")
INTOCOL27	1981 x 686 x 35mm (27")
INTOCOL30	1981 x 762 x 35mm (30")
INTOCOL32	2032 x 813 x 35mm (32")
INTOCOL 33	1981 x 838 x 35mm (33")

Siza



# Colonial 6 Panel with Raised Mouldings

Code	Size
INTOCOL21RM*	1981 x 533 x 35mm (21")
INTOCOL24RM	1981 x 610 x 35mm (24")
INTOCOL27RM	1981 x 686 x 35mm (27")
INTOCOL30RM	1981 x 762 x 35mm (30")
INTOCOL32RM	2032 x 813 x 35mm (32")
INTOCOL33RM	1981 x 838 x 35mm (33")
INTOCOL726RM	2040 x 726 x 40mm
INTOCOL826RM	2040 x 826 x 40mm



# Colonial 6 Panel Fire Door with Raised Mouldings

Code	Size
INTOCOL24RM-FD	1981 x 610 x 44mm (24")
INTOCOL27RM-FD	1981 x 686 x 44mm (27")
INTOCOL30RM-FD	1981 x 762 x 44mm (30")
INTOCOL32RM-FD	2032 x 813 x 44mm (32")
INTOCOL33RM-FD	1981 x 838 x 44mm (33")



### **Euston**

Code

NEW

Code	Size
INTOEUS24	1981 x 610 x 35mm (24")
INTOEUS27	1981 x 686 x 35mm (27")
INTOEUS30	1981 x 762 x 35mm (30")
INTOEUS32	2032 x 813 x 35mm (32")
INTOEUS33	1981 x 838 x 35mm (33")



### NEW Euston Fire Door

Oode	OIZE
INTOEUS30-FD	1981 x 762 x 44mm (30")
INTOELIS33-ED	1081 v 838 v 44mm (33")



# Whitechapel with Clear Bevelled Glass

0000	0.20
GOWHI24	1981 x 610 x 35mm (24")
GOWHI27	1981 x 686 x 35mm (27")
GOWHI30	1981 x 762 x 35mm (30")
GOWHI32	2032 x 813 x 35mm (32")
GOWHI33	1981 x 838 x 35mm (33")

Size





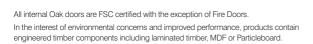
Code

Size



# DX with Obscure Glass

Code	Size
GODX27	1981 x 686 x 35mm (27")
GODX30	1981 x 762 x 35mm (30")
GODX33	1981 x 838 x 35mm (33")





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### Palermo

Code	Size
WPPAL24	1981 x 610 x 35mm (24")
WPPAL27	1981 x 686 x 35mm (27")
WPPAL30	1981 x 762 x 35mm (30")
WPPAL33	1981 x 838 x 35mm (33")
WPPAL626	2040 x 626 x 40mm
WPPAL726	2040 x 726 x 40mm
WPPAL826	2040 x 826 x 40mm



### Palermo Fire Door

Code	Size
WPPAL27-FD	1981 x 686 x 44mm (27")
WPPAL30-FD	1981 x 762 x 44mm (30")
WPPAL33-FD	1981 x 838 x 44mm (33")



### Palermo with Obscure Glass

Code	Size
GWPPAL27	1981 x 686 x 35mm (27")
GWPPAL30	1981 x 762 x 35mm (30")
GWPPAL33	1981 x 838 x 35mm (33")
GWPPAL726	2040 x 726 x 40mm
GWPPAL826	2040 x 826 x 40mm



### Pattern 10

Code	Size
WPP1024	1981 x 610 x 35mm (24")
WPP1027	1981 x 686 x 35mm (27")
WPP1030	1981 x 762 x 35mm (30")
WPP1033	1981 x 838 x 35mm (33")



### Pattern 10 **Fire Door**

Code

Code

Code	Size
WPP1027-FD	1981 x 686 x 44mm (27")
WPP1030-FD	1981 x 762 x 44mm (30")
WPP1033-FD	1981 x 838 x 44mm (33")



### Pattern 10 with Obscure Glass

Code	Size
GWPP1027	1981 x 686 x 35mm (27")
GWPP1030	1981 x 762 x 35mm (30")
GWPP1033	1981 x 838 x 35mm (33")



### Pattern 10 with Clear Glass

0000	0.20
GWPP1024C	1981 x 610 x 35mm (24")
GWPP1027C	1981 x 686 x 35mm (27")
GWPP1030C	1981 x 762 x 35mm (30")
GWPP1033C	1981 x 838 x 35mm (33")

Size

Our White Primed doors are double coated and ready for final finishing.

### Products highlighted in red indicate new sizes available.

All White Primed doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.





Internal Doors White Primed





### Shaker 4 Panel

WPSHA4P24 1981 x 610 x 35mm (24")
WPSHA4P27 1981 x 686 x 35mm (27")
WPSHA4P30 1981 x 762 x 35mm (30")
WPSHA4P33 1981 x 838 x 35mm (33")
WPSHA4P626 2040 x 626 x 40mm

WPSHA4P726 2040 x 726 x 40mm WPSHA4P826 2040 x 826 x 40mm



# NEW

### Shaker 4 Panel Fire Door

 Code
 Size

 WPSHA4P30-FD
 1981 x 762 x 44mm (30")

 WPSHA4P33-FD
 1981 x 838 x 44mm (33")



### Shaker with Clear Glass

 Code
 Size

 GWPSHA4L24
 1981 x 610 x 35mm (24")

 GWPSHA4L27
 1981 x 686 x 35mm (27")

 GWPSHA4L30
 1981 x 762 x 35mm (30")

GWPSHA4L33 1981 x 838 x 35mm (33") GWPSHA4L726 2040 x 726 x 40mm GWPSHA4L826 2040 x 826 x 40mm



# NEW

### Victorian Shaker 4 Panel

Code Size

WPVICSHA27 1981 x 686 x 35mm (27")
WPVICSHA30 1981 x 762 x 35mm (30")
WPVICSHA33 1981 x 838 x 35mm (33")



# NEW

# Victorian Shaker 4 Panel Fire Door

Code Size

WPVICSHA30-FD 1981 x 762 x 44mm (30") WPVICSHA33-FD 1981 x 838 x 44mm (33")



# NEW

# Malton Shaker with Clear Glass

Code Size

GWPMALSHA27 1981 x 686 x 35mm (27") GWPMALSHA30 1981 x 762 x 35mm (30") GWPMALSHA33 1981 x 838 x 35mm (33")



## NEW

### **Suffolk**

Code Size

WPSUF27 1981 x 686 x 35mm (27")
WPSUF30 1981 x 762 x 35mm (30")
WPSUF33 1981 x 838 x 35mm (33")



# NEW

### Suffolk with Clear Glass

Code Size

GWPSUF1L27 1981 x 686 x 35mm (27") GWPSUF1L30 1981 x 762 x 35mm (30") GWPSUF1L33 1981 x 838 x 35mm (33")



All White Primed doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.









### Worcester 3 Panel

Code Size

WPWOR27 1981 x 686 x 35mm (27")
WPWOR30 1981 x 762 x 35mm (30")
WPWOR33 1981 x 838 x 35mm (33")





# Worcester 3 Panel Fire Door

Code Size

WPWOR30-FD 1981 x 762 x 44mm (30") WPWOR33-FD 1981 x 838 x 44mm (33")





# Worcester with Clear Glass

Code Size

GWPWOR24 1981 x 610 x 35mm (24") GWPWOR27 1981 x 686 x 35mm (27") GWPWOR30 1981 x 762 x 35mm (30") GWPWOR33 1981 x 838 x 35mm (33")



## NEW

## Monza

Code Size

WPMON27 1981 x 686 x 35mm (27")
WPMON30 1981 x 762 x 35mm (30")
WPMON33 1981 x 838 x 35mm (33")





# Monza with Obscure Glass

Code Size

GWPMON30 1981 x 762 x 35mm (30")





#### Verona

Code Size

WPVER27 1981 x 686 x 35mm (27")
WPVER30 1981 x 762 x 35mm (30")
WPVER33 1981 x 838 x 35mm (33")





## Verona with Clear Glass

Code Size

GWPVER27 1981 x 686 x 35mm (27") GWPVER30 1981 x 762 x 35mm (30") GWPVER33 1981 x 838 x 35mm (33")



### **White Pair Maker**

(See page 56)

Code Size

WHITEPM To suit 78" high doors only

All White Primed doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.



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# Internal Doors Hardwood



### Colonial 6 panel

Size
1981 x 610 x 35mm (24")
1981 x 686 x 35mm (27")
1981 x 711 x 35mm (28")
1981 x 762 x 35mm (30")
2032 x 813 x 35mm (32")
1981 x 838 x 35mm (33")
2040 x 626 x 40mm
2040 x 726 x 40mm
2040 x 826 x 40mm



#### Victorian 4 Panel

Code		Size	
INTCOL4	IP24	1981 x 610 x 35mm	(24")
INTCOL4	IP27	1981 x 686 x 35mm	(27")
INTCOL4	IP30	1981 x 762 x 35mm	(30")
INTCOL4	IP32	2032 x 813 x 35mm	(32")
INTCOL4	IP33	1981 x 838 x 35mm	(33")
INTCOL4	P626	2040 x 626 x 40mm	
INTCOL4	IP726	2040 x 726 x 40mm	
INTCOL4	IP826	2040 x 826 x 40mm	



### Malton Unglazed

Code	Size
INTMAL27	1981 x 686 x 35mm (27")
INTMAL30	1981 x 762 x 35mm (30")
INTMAL32	2032 x 813 x 35mm (32")
INTMAL33	1981 x 838 x 35mm (33")



# Malton with Burns Glass

Code	Size
GMAL27B	1981 x 686 x 35mm (27")
GMAL30B	1981 x 762 x 35mm (30")
GMAL32B	2032 x 813 x 35mm (32")
GMAL33B	1981 x 838 x 35mm (33")



#### Louis

Code	Size
LOU24	1981 x 610 x 35mm (24")
LOU27	1981 x 686 x 35mm (27")
LOU30	1981 x 762 x 35mm (30")
LOU32	2032 x 813 x 35mm (32")
LOU33	1981 x 838 x 35mm (33")
LOU626	2040 x 626 x 40mm
LOU726	2040 x 726 x 40mm
LOU826	2040 x 826 x 40mm



# Riviera with Clear Bevelled Glass

Code	Size
GRIV27	1981 x 686 x 35mm (27")
GRIV30	1981 x 762 x 35mm (30")
GRIV32	2032 x 813 x 35mm (32")
GRIV33	1981 x 838 x 35mm (33")
GRIV726	2040 x 726 x 40mm
GRIV826	2040 x 826 x 40mm



# SA77 with Clear Bevelled Glass

Code	Size
GSA24	1981 x 610 x 35mm (24")
GSA27	1981 x 686 x 35mm (27")
GSA28	1981 x 711 x 35mm (28")
GSA30	1981 x 762 x 35mm (30")
GSA32	2032 x 813 x 35mm (32")
GSA33	1981 x 838 x 35mm (33")
GSA726	2040 x 726 x 40mm
GSA826	2040 x 826 x 40mm



# Park Lane with Clear Bevelled Glass

Code	Size
GPAR27	1981 x 686 x 35mm (27")
GPAR30	1981 x 762 x 35mm (30")
GPAR32	2032 x 813 x 35mm (32")
GPAR33	1981 x 838 x 35mm (33")



In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

# Internal Doors Vertical/Horizontal Grain Pine



## Palermo

Code	Size
CPPAL27	1981 x 686 x 35mm (27")
CPPAL30	1981 x 762 x 35mm (30")
CPPAL33	1981 x 838 x 35mm (33")



## Palermo with Obscure Glass

ize

GCPPAL27 1981 x 686 x 35mm (27") GCPPAL30 1981 x 762 x 35mm (30") GCPPAL33 1981 x 838 x 35mm (33")





#### Edwardian 4 Panel

## Code

 VGEDW4P24
 1981 x 610 x 35mm (24")

 VGEDW4P27
 1981 x 686 x 35mm (27")

 VGEDW4P28
 1981 x 711 x 35mm (28")

 VGEDW4P30
 1981 x 762 x 35mm (30")

 VGEDW4P32
 2032 x 813 x 35mm (32")

 VGEDW4P33
 1981 x 838 x 35mm (33")

Size



# Edwardian with Clear Bevelled Glass

#### Code S

GVGEDW27 1981 x 686 x 35mm (27") GVGEDW30 1981 x 762 x 35mm (30") GVGEDW32 2032 x 813 x 35mm (32") GVGEDW33 1981 x 838 x 35mm (33")



#### Vine DX

VGDX4P33

# Code Size VGDX4P27 1981 x 686 x 35mm (27") VGDX4P28 1981 x 711 x 35mm (28") VGDX4P30 1981 x 762 x 35mm (30") VGDX4P32 2032 x 813 x 35mm (32")

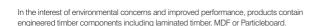
1981 x 838 x 35mm (33")



# Vine DX with Obscure Glass

#### Code Size

GVGDX27 1981 x 686 x 35mm (27") GVGDX30 1981 x 762 x 35mm (30") GVGDX32 2032 x 813 x 35mm (32") GVGDX33 1981 x 838 x 35mm (33")









\*2 Panel Configuration. \*\*10 Light.



#### Victorian 4 Panel

Code

Code	SIZE
CPIN4P21M*	1981 x 533 x 35mm (21")
CPIN4P24M	1981 x 610 x 35mm (24")
CPIN4P27M	1981 x 686 x 35mm (27")
CPIN4P28M	1981 x 711 x 35mm (28")
CPIN4P30M	1981 x 762 x 35mm (30")
CPIN4P32M	2032 x 813 x 35mm (32")
CPIN4P33M	1981 x 838 x 35mm (33")
CPIN4P626M	2040 x 626 x 40mm
CPIN4P726M	2040 x 726 x 40mm
CPIN4P826M	2040 x 826 x 40mm

Sizo



#### Victorian 4 Panel Fire Door

CPIN4P27-FD	1981 x 686 x 44mm (27")
CPIN4P30-FD	1981 x 762 x 44mm (30")
CPIN4P32-FD	2032 x 813 x 44mm (32")
CPIN4P33-FD	1981 x 838 x 44mm (33")

Size



### Victorian 4 Panel Bi-Fold

Code	To suit door opening size
CPBF4P27	1981 x 686 x 35mm (27")
CPRF4P30	1981 x 762 x 35mm (30")



### Victorian Unglazed/ Victorian with Clear Glass

Code	Size
CPVIC27	1981 x 686 x 35mm (27")
CPVIC30	1981 x 762 x 35mm (30")
CPVIC32	2032 x 813 x 35mm (32")
CPVIC33	1981 x 838 x 35mm (33")

#### Clear Glass options

GCPVIC27	1981 x 686 x 35mm (27")
GCPVIC30	1981 x 762 x 35mm (30")
GCPVIC32	2032 x 813 x 35mm (32")
GCPVIC33	1981 x 838 x 35mm (33")



# Victorian with Campion Glass

Code	Size
GCPVICC24	1981 x 610 x 35mm (24")
GCPVICC27	1981 x 686 x 35mm (27")
GCPVICC30	1981 x 762 x 35mm (30")
GCPVICC32	2032 x 813 x 35mm (32")
GCPVICC33	1981 x 838 x 35mm (33")
GCPVICC726	2040 x 726 x 40mm
GCPVICC826	2040 x 826 x 40mm



#### Victorian Bi-Fold with Campion Glass

Code	To suit door opening size
GCPBFC27	1981 x 686 x 35mm (27")
GCPBFC30	1981 x 762 x 35mm (30")



# SA77 with Clear Glass

Code	Size
GCPSA24**	1981 x 610 x 35mm (24")
GCPSA27	1981 x 686 x 35mm (27")
GCPSA30	1981 x 762 x 35mm (30")
GCPSA32	2032 x 813 x 35mm (32")
GCPSA33	1981 x 838 x 35mm (33")
GCPSA726	2040 x 726 x 40mm
GCPSA826	2040 x 826 x 40mm



# Cottage with Clear Glass

Code	Size
GCPCOT27	1981 x 686 x 35mm (27")
GCPCOT30	1981 x 762 x 35mm (30")
GCPCOT32	2032 x 813 x 35mm (32")
GCPCOT33	1981 x 838 x 35mm (33")
GCPCOT726	2040 x 726 x 40mm
GCPCOT826	2040 x 826 x 40mm





All Clear Pine doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

## **Internal Doors** Clear Pine



#### Colonial 6 Panel

Code	Size
CPIN6P21*	1981 x 533 x 35mm (21")
CPIN6P24	1981 x 610 x 35mm (24")
CPIN6P27	1981 x 686 x 35mm (27")
CPIN6P28	1981 x 711 x 35mm (28")
CPIN6P30	1981 x 762 x 35mm (30")
CPIN6P32	2032 x 813 x 35mm (32")
CPIN6P33	1981 x 838 x 35mm (33")
CPIN6P626	2040 x 626 x 40mm
CPIN6P726	2040 x 726 x 40mm
CPIN6P826	2040 x 826 x 40mm



### Colonial 6 Panel Fire Door

Code	Size
CPIN6P27-FD	1981 x 686 x 44mm (27")
CPIN6P30-FD	1981 x 762 x 44mm (30")
CPIN6P33-FD	1981 x 838 x 44mm (33")



#### Shaker 4 Panel

Code	Size
CPSHA4P27	1981 x 686 x 35mm (27")
CPSHA4P30	1981 x 762 x 35mm (30")
CPSHA4P32	2032 x 813 x 35mm (32")
CPSHA4P33	1981 x 838 x 35mm (33")
CPSHA4P726	2040 x 726 x 40mm
CPSHA4P826	2040 x 826 x 40mm



#### Shaker with Obscure Glass

Size
1981 x 686 x 35mm (27")
1981 x 762 x 35mm (30")
2032 x 813 x 35mm (32")
1981 x 838 x 35mm (33")
2040 x 726 x 40mm
2040 x 826 x 40mm



#### Louis

Code Size CPLOU27M 1981 x 686 x 35mm (27") CPLOU30M 1981 x 762 x 35mm (30") CPLOU32M 2032 x 813 x 35mm (32") CPLOU33M 1981 x 838 x 35mm (33") CPLOU626M 2040 x 626 x 40mm CPLOU726M 2040 x 726 x 40mm CPLOU826M 2040 x 826 x 40mm



#### Riviera with Clear Glass

Code

GCPRIV27	1981 x 686 x 35mm (27")
GCPRIV30	1981 x 762 x 35mm (30")
GCPRIV32	2032 x 813 x 35mm (32")
GCPRIV33	1981 x 838 x 35mm (33")
GCPRIV726	2040 x 726 x 40mm
GCPRIV826	2040 x 826 x 40mm

Size



#### Rio

Code	Size
CPRIO27	1981 x 686 x 35mm (27")
CPRIO30	1981 x 762 x 35mm (30")
CPRIO32	2032 x 813 x 35mm (32")
CPRIO33	1981 x 838 x 35mm (33")



# with Crystal Rose Glass

")
)")
2")
3")

All Clear Pine doors are FSC certified with the exception of Fire Doors.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

\*2 Panel Configuration.

\*\*3 Panel Configuration.

# Internal Doors Knotty Pine



#### Victorian 4 Panel

Code	Size
KPIN4P21M*	1981 x 533 x 35mm (21")
KPIN4P24M	1981 x 610 x 35mm (24")
KPIN4P27M	1981 x 686 x 35mm (27")
KPIN4P28M	1981 x 711 x 35mm (28")
KPIN4P30M	1981 x 762 x 35mm (30")
KPIN4P32M	2032 x 813 x 35mm (32")
KPIN4P33M	1981 x 838 x 35mm (33")
KPIN4P626M	2040 x 626 x 35mm
KPIN4P726M	2040 x 726 x 35mm
KPIN4P826M	2040 x 826 x 35mm



#### Victorian 4 Panel Bi-Fold

Code	To suit door opening size
KPBF4P27	1981 x 686 x 35mm (27")
KPRF4P30	1981 x 762 x 35mm (30")



# Victorian with Bluebell Glass

Code	Size
GKPVICB24	1981 x 610 x 35mm (24")
GKPVICB27	1981 x 686 x 35mm (27")
GKPVICB30	1981 x 762 x 35mm (30")
GKPVICB32	2032 x 813 x 35mm (32")
GKPVICB33	1981 x 838 x 35mm (33")
GKPVICB726	2040 x 726 x 40mm
GKPVICB826	2040 x 826 x 40mm



#### Victorian Bi-Fold with Bluebell Glass

Code	To suit door opening size
GKPBFB27	1981 x 686 x 35mm (27")
GKPRFR30	1981 v 762 v 35mm (30")



#### Colonial 6 Panel

Code	Size
KPIN6P21M**	1981 x 533 x 35mm (21")
KPIN6P24M	1981 x 610 x 35mm (24")
KPIN6P27M	1981 x 686 x 35mm (27")
KPIN6P28M	1981 x 711 x 35mm (28")
KPIN6P30M	1981 x 762 x 35mm (30")
KPIN6P32M	2032 x 813 x 35mm (32")
KPIN6P33M	1981 x 838 x 35mm (33")
KPIN6P626M	2040 x 626 x 35mm
KPIN6P726M	2040 x 726 x 35mm
KPIN6P826M	2040 x 826 x 35mm



#### Colonial 6 Panel Bi-Fold

Code	To suit door opening size
KPBF6P27	1981 x 686 x 35mm (27")
KPRF6P30	1981 x 762 x 35mm (30")



# SA77 with Clear Glass

Code	Size	
GKPCLSA2	7 1981 :	x 686 x 35mm (27")
GKPCLSA3	0 1981:	x 762 x 35mm (30")
GKPCLSA3	2 2032	x 813 x 35mm (32")
GKPCLSA3	3 1981	x 838 x 35mm (33")



# SA77 with Flemish Glass

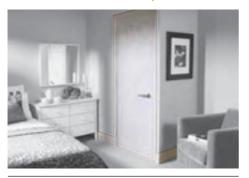
Code	Size
GKPFLSA27	1981 x 686 x 35mm (27")
GKPFLSA30	1981 x 762 x 35mm (30")
GKPFLSA32	2032 x 813 x 35mm (32")
GKPFLSA33	1981 x 838 x 35mm (33")





In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

# **Internal Doors**White Moulded





#### **Colonist 6 Panel**

Code	Size
WM6P18*	1981 x 457 x 35mm (18")
WM6P21	1981 x 533 x 35mm (21")
WM6P24	1981 x 610 x 35mm (24")
WM6P27	1981 x 686 x 35mm (27")
WM6P28	1981 x 711 x 35mm (28")
WM6P30	1981 x 762 x 35mm (30")
WM6P32	2032 x 813 x 35mm (32")
WM6P33	1981 x 838 x 35mm (33")
WM6P526	2040 x 526 x 40mm
WM6P626	2040 x 626 x 40mm
WM6P726	2040 x 726 x 40mm
WM6P826	2040 x 826 x 40mm



# Colonist 6 Panel Fire Door

0000	0.20
WM6P27FD	1981 x 686 x 44mm (27")
WM6P30FD	1981 x 762 x 44mm (30")
WM6P32FD	2032 x 813 x 44mm (32")
WM6P33FD	1981 x 838 x 44mm (33")

Size



#### **Pre-Finished Colonist 6 Panel**

Code	Size
WMPF6P18*	1981 x 457 x 35mm (18")
WMPF6P21	1981 x 533 x 35mm (21")
WMPF6P24	1981 x 610 x 35mm (24")
WMPF6P27	1981 x 686 x 35mm (27")
WMPF6P30	1981 x 762 x 35mm (30")
WMPF6P32	2032 x 813 x 35mm (32")
WMPF6P33	1981 x 838 x 35mm (33")
WMPF6P726	2040 x 726 x 40mm
WMPF6P826	2040 x 826 x 40mm



#### **Colonist 6 Panel Bi-Fold**

Code	To suit door opening size
WMBF6P27	1981 x 686 x 35mm (27")
MMRE6P30	1081 v 762 v 35mm (30")



#### Victorian 4 Panel

Code	Size
WMVIC21	1981 x 533 x 35mm (21")
WMVIC24	1981 x 610 x 35mm (24")
WMVIC27	1981 x 686 x 35mm (27")
WMVIC28	1981 x 711 x 35mm (28")
WMVIC30	1981 x 762 x 35mm (30")
WMVIC32	2032 x 813 x 35mm (32")
WMVIC33	1981 x 838 x 35mm (33")
WMVIC626	2040 x 626 x 40mm
WMVIC726	2040 x 726 x 40mm
WMVIC826	2040 x 826 x 40mm



#### Victorian 4 Panel Fire Door

Code

WMVIC27FD	1981 x 686 x 44mm (27")
WMVIC30FD	1981 x 762 x 44mm (30")
WMVIC32FD	2032 x 813 x 44mm (32")
WMVIC33FD	1981 x 838 x 44mm (33")

Size



# Pre-Finished Victorian 4 Panel

Code	Size
WMPFVIC24	1981 x 610 x 35mm (24")
WMPFVIC27	1981 x 686 x 35mm (27")
WMPFVIC30	1981 x 762 x 35mm (30")
WMPFVIC33	1981 x 838 x 35mm (33")
WMPFVIC726	2040 x 726 x 40mm
WMPFVIC826	2040 x 826 x 40mm



# Victorian with Forbes Glass

Code	Size
GWMVICF24	1981 x 610 x 35mm (24")
GWMVICF27	1981 x 686 x 35mm (27")
GWMVICF28	1981 x 711 x 35mm (28")
GWMVICF30	1981 x 762 x 35mm (30")
GWMVICF32	2032 x 813 x 35mm (32")
GWMVICF33	1981 x 838 x 35mm (33")
GWMVICF726	2040 x 726 x 40mm
GWMVICF826	2040 x 826 x 40mm



# Victorian with Clear Glass

Code	Size
GWMVICC27	1981 x 686 x 35mm (27")
GWMVICC30	1981 x 762 x 35mm (30")
GWMVICC33	1981 x 838 x 35mm (33")
GWMVICC726	2040 x 726 x 40mm
GWMVICC826	2040 x 826 x 40mm



### Classique 2 Panel

Code	Size
WM2P18	1981 x 457 x 35mm (18")
WM2P21	1981 x 533 x 35mm (21")
WM2P24	1981 x 610 x 35mm (24")
WM2P27	1981 x 686 x 35mm (27")
WM2P28	1981 x 711 x 35mm (28")
WM2P30	1981 x 762 x 35mm (30")
WM2P32	2032 x 813 x 35mm (32")
WM2P33	1981 x 838 x 35mm (33")
WM2P626	2040 x 626 x 40mm
WM2P726	2040 x 726 x 40mm
WM2P826	2040 x 826 x 40mm



#### Classique 2 Panel Fire Door

Code	Size
WM2P27FD	1981 x 686 x 44mm (27"
WM2P30FD	1981 x 762 x 44mm (30"
WM2P32FD	2032 x 813 x 44mm (32"
WM2P33FD	1981 x 838 x 44mm (33"



# Classique 6 Light with Bevelled Glass

Code	Size
GWM6L24	1981 x 610 x 35mm (24")
GWM6L27	1981 x 686 x 35mm (27")
GWM6L30	1981 x 762 x 35mm (30")
GWM6L32	2032 x 813 x 35mm (32")
GWM6L33	1981 x 838 x 35mm (33")
GWM6L726	2040 x 726 x 40mm
GWM6I 826	2040 x 826 x 40mm



#### **Sentinel 4 Panel**

Code	Size
WM4P21	1981 x 533 x 35mm (21")
WM4P24	1981 x 610 x 35mm (24")
WM4P27	1981 x 686 x 35mm (27")
WM4P28	1981 x 711 x 35mm (28")
WM4P30	1981 x 762 x 35mm (30")
WM4P32	2032 x 813 x 35mm (32")
WM4P33	1981 x 838 x 35mm (33")
WM4P626	2040 x 626 x 40mm
WM4P726	2040 x 726 x 40mm
WM4P826	2040 x 826 x 40mm



#### Sentinel 4 Panel Fire Door

Code	Size
WM4P27FD	1981 x 686 x 44mm (27")
WM4P30FD	1981 x 762 x 44mm (30")
WM4P32FD	2032 x 813 x 44mm (32")
WM4P33FD	1981 x 838 x 44mm (33")



# Pre-Finished Portobello Pair with Clear Glass

Code	Size
GWMPFPOR46	1981 x 1168 x 35mm (46")

The centre of the lock block is approx 950mm from the bottom of the door and the overall height of the lock is approx 300mm. The lock block is located to each side of the door and extends approx 100mm in from the edge of the door.

All of our White Moulded doors are grained and come with a 1 Year Manufacturing Defect Guarantee.

# **Internal Doors**Pine Easi-Frame

Our Easi-frame system has been designed to provide a flexible range of room dividers, where numerous different configurations can be achieved. Simply choose the door pair you require; either Park Lane or SA77 and select the relevant side or demi-panels. Bi-fold configurations can also be created through using the side panels.





# Park Lane Pair with Clear Glass

Code GCPGTPPAR46 Size available 1981 x 1168 x 35mm (46")



### Park Lane Demi Panel with Clear Glass

Code GCPPARDP Size available 1981 x 292 x 35mm



### Park Lane Side Panel with Clear Glass

Code GCPPARSP Size available 1981 x 591 x 35mm



### SA77 Pair with Clear Glass

Code GCPGTPSA46 Size available 1981 x 1168 x 35mm (46")



# SA77 Demi Panel with Clear Glass

Code GCPSADP Size available 1981 x 292 x 35mm



# SA77 Side Panel with Clear Glass

Code GCPSASP Size available 1981 x 591 x 35mm

All Frames 135mm Deep	5' Frame	8' Frame	
Maximum External Frame Size	2007mm x 1584mm	2007mm x 2512mm	
Easi-Frame Product Examples	External Frame Widths	External Frame Widths	
XL Door Pair	1218mm		
Bi-Folded Panels	1236mm		
XL Door Pair + 1 Side Panel		1856mm	
XL Door Pair + 1 Demi Panel	1558mm		
Bi-Folded Panels + 1 Side Panel		1874mm	
Bi-Folded Panels + 1 Demi Panel	1576mm		
Door Pair + 2 Side Panels		2494mm	
Door Pair + 2 Demi Panels		1896mm	
Door Pair + 1 Demi Panel + 1 Side Panel		2195mm	
Bi-Folded Panels + 2 Slide Panels		2512mm	
Bi-Folded Panels + 2 Demi Panels		1904mm	
Walkthroughs	1584mm	2512mm	

### 5' Multi Purpose Pine Easi-Frame

Code PINEASIF5

#### 8' Multi Purpose Pine Easi-Frame Code

PINEASIF8

## Easi-Frame Bi-Fold Track Set

Code EASIBFT

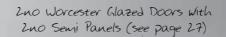


In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

















provides the ultimate in flexibility for room divider design. Simply choose any internal Oak door from our range (either as a single 35mm door or two doors) and semildemi panels to complement the door style.

Numerous configurations can be created to suit any home, for a full list of options and opening apertures required please visit our website WWW.xljoinery.co.uk

Product Description	Code	Size
Oak Easi-Frame Frame	OEASIF	Max size – 2017mm x 3000mm
Pattern 10 Demi Panel	GOSHAP1012C	1981 x 305 x 35mm (12")
Pattern 10 Semi Panel	GOSHAP1024C	1981 x 610 x 35mm (24")
Shaker 4 Light Demi Panel	GOSHA4L12C	1981 x 305 x 35mm (12")
Shaker 4 Light Semi Panel	GOSHA4L24C	1981 x 610 x 35mm (24")
Worcester Semi Panel	GOWOR24	1981 x 610 x 35mm (24")

Frames will need to be cut down on the height as well as width as allowances have been made for different types of floor coverings.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.





# **Internal Doors**Oak Freefold



Add flexibility to your living environment with the Freefold door system.

**Recommended doors for the Freefold** (Doors need to be ordered separately)



Pattern 10 Oak Clear Glazed (main image) or Obscure Glass (see page 23)



Pattern 10 Oak (see page 23)



Shaker Oak Glazed - Obscure or Clear Glass (see page 17)



(head, jambs and stops), floor mounted

quide, all hardware (except handles).

Our freefold door system is top-hung.

Shaker Oak (see page 17)



Worcester Oak Glazed (see page 27)



### Products are not handed therefore options are also available in their mirrored versions.

Product Description	Code	External Frame Size	Opening Configurations
Freefold 2	OFFOLD2	2090 x 1278 x 135mm	
Freefold 3	OFFOLD3	2090 x 1890 x 135mm	
Freefold 4	OFFOLD4	2090 x 2502 x 135mm	
Freefold 5	OFFOLD5	2090 x 3114 x 135mm	
Freefold 6	OFFOLD6	2090 x 3726 x 135mm	
Freefold 7	OFFOLD7	2090 x 4338 x 135mm	
Freefold 8	OFFOLD8	2090 x 4950 x 135mm	

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.







Add flexibility to your living environment with the Freefold door system.

**Recommended doors for the Freefold** (Doors need to be ordered separately)

Pattern 10 Clear Glass (main image page 53) or Obscure Glass (see page 33)



Pattern 10 (see page 33)



Shaker Clear Glass (main image above)



(head, jambs and stops), floor mounted

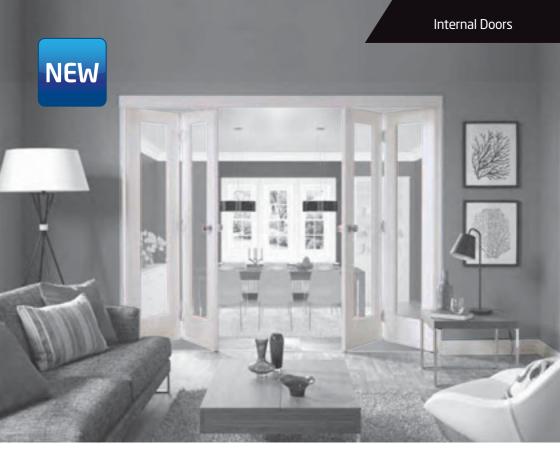
quide, all hardware (except handles).

Our freefold door system is top-hung.

Shaker (see page 35)



Worcester Clear Glass (see page 37)



### Products are not handed therefore options are also available in their mirrored versions.

Code	External Frame Size	Opening Configurations
WFFOLD2	2090 x 1278 x 135mm	
WFFOLD3	2090 x 1890 x 135mm	
WFFOLD4	2090 x 2502 x 135mm	
WFFOLD5	2090 x 3114 x 135mm	
WFFOLD6	2090 x 3726 x 135mm	
WFFOLD7	2090 x 4338 x 135mm	
WFFOLD8	2090 x 4950 x 135mm	
	WFFOLD2 WFFOLD3 WFFOLD4 WFFOLD5 WFFOLD6 WFFOLD7	WFFOLD2 2090 x 1278 x 135mm  WFFOLD3 2090 x 1890 x 135mm  WFFOLD4 2090 x 2502 x 135mm  WFFOLD5 2090 x 3114 x 135mm  WFFOLD6 2090 x 3726 x 135mm  WFFOLD7 2090 x 4338 x 135mm

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.





# Internal Doors Hardwood and Oak Door Pairs





# Hardwood Park Lane Pair with Clear Bevelled Glass

Code	Size
GXGTPPAR36	1981 x 915 x 40mm (36")
GXGTPPAR42	1981 x 1067 x 40mm (42")
GXGTPPAR46	1981 x 1168 x 40mm (46")
GXGTPPAR48	1981 x 1220 x 40mm (48")
GXGTPPAR54	1981 x 1372 x 40mm (54")
GXGTPPAR60	1981 x 1524 x 40mm (60")



# Hardwood SA77 Pair with Clear Bevelled Glass

Code	Size
GXGTPSA36	1981 x 915 x 40mm (36")
GXGTPSA42	1981 x 1067 x 40mm (42")
GXGTPSA46	1981 x 1168 x 40mm (46")
GXGTPSA48	1981 x 1220 x 40mm (48")
GXGTPSA54	1981 x 1372 x 40mm (54")
GXGTPSA60	1981 x 1524 x 40mm (60")



# Oak Park Lane Pair with Clear Bevelled Glass

Code	Size
GOPPAR46RM	1981 x 1168 x 40mm (46")
GOPPAR48RM	1981 x 1220 x 40mm (48")
GOPPAR54RM	1981 x 1372 x 40mm (54")
GOPPAR60RM	1981 x 1524 x 40mm (60")



# Oak Shaker Pair with Clear Glass

Code	Size
GOPSHA4L46C	1981 x 1168 x 40mm (46")
GOPSHA4L48C	1981 x 1220 x 40mm (48")
GOPSHA4L54C	1981 x 1372 x 40mm (54")
GOPSHA4L60C	1981 x 1524 x 40mm (60")



# Oak Pattern 10 Pair with Clear Glass

Code

GOPP1046	1981 x 1168 x 40mm (46")
GOPP1048	1981 x 1220 x 40mm (48")
GOPP1054	1981 x 1372 x 40mm (54")
GOPP1060	1981 x 1524 x 40mm (60")

Size



# Oak Worcester Pair with Clear Glass

Code	SIZE
GOPWOR54	1981 x 1372 x 40mm (54")
GOPWOR60	1981 x 1524 x 40mm (60")

All door pairs have matching internal doors to help create a harmonious look within the home.



Hardwood and Oak Pairs are rebated on the meeting stile and open as illustrated above.







In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

# Internal Doors Pair Makers

Oak Worcester With Clear Glass Doors
using the Oak Pair Maker



Our Pair Makers allow for the creation of a door pair with any of our internal doors.

The new metric door pair gives the range added flexibility as it can be used on any Oak internal metric door within the range.

Product Description	Code	Size
Contemporary Oak Pair Maker	COAKPM	To suit 78" high doors only
Metric Oak Pair Maker	OAKPMMET	To suit metric sized doors only
Oak Pair Maker	OAKPM	To suit 78" high doors only
White Pair Maker	WHITEPM	To suit 78" high doors only
Hardwood Pair Maker	HWPM	To suit 78" high doors only
Pine Pair Maker	PINPM	To suit 78" high doors only







for installation apertures add lomm to the overall width of the two doors (not including clearance).

Pair maker is attached to the slave door and acts as a rebate to the other door.

High quality factory finished option available A range of thermally efficient doors to meet the requirements of Part L of the UK Building Regulations Engineered construction for Toughened Glass for greater stability and performance enhanced safety Selected natural WOOd veneers reflect the natural beauty A range of of timber (e.g. Oak, frame and Hardwood and Pine) sidelight options for non-standard door openings Sourced from sustainably managed forests Doors available as factory assembled doorsets for easy on site installation

# WHAT MAKES A GREAT EXTERNAL DOOR?

The choice and finish of an external door can express as much about the individuality of the home and its owner as the architecture. After all it's the first and last thing you see and making a good first impression counts.

Ensuring the perfect blend of form and durable functionality is what we do best. Our designers and global sourcing team work hard to bring you the highest specification products at the most competitive prices.

As with our internal doors you'll find our external range offers superior features and performance. With this in mind you'll find a selection of features highlighted opposite. But if there's something more specific you need to know, please ask, we'd be delighted to help.

- 60 La Porte Vista Folding Doors
- 62 La Porte Vista French Doors
- 66 Advantages of an External Timber Doorset
- 67 How to install an External Timber Doorset
- 68 High Performance Doorsets

- 70 Residential Doorsets
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- 74 Triple Glazed
- 76 Oak
- 80 Hardwood Double Glazed
- 82 Hardwood Single and Unglazed
- 84 Pine and Pine Gates

All XL Joinery external doors which are specified with a certified or indicative U-Value can only achieve the stated U-Values when fitted as part of an XL Joinery Doorset. The U-Values can not be achieved when purchasing an external door which is unaccompanied by our Doorset.

All of the doors described as Oak or Hardwood within this catalogue are of engineered construction with high quality Oak or Hardwood veneer.

# **External Doors**La Porte Vista







La Porte Vista features include:

11 U-Values of 1.6W/m2K (White) and

1. BW/m2K (Oak)

11 Pre-finished in either White or Oak

// All hardware included

Il Fitted with a multi-point locking system

11 External aluminium sill

11 FSC Certified

// Toughened Low E-Argon filled double glazed units (24mm thick)

11 54mm 2000s

Product Description	Code	External Frame Size	Brickwork Opening Required	Opening Configurations
Oak La Porte Vista 6'	PFLPOVISTA6	6' – 2098 x 1787mm	2108 x 1797mm	Inside Outside
Oak La Porte Vista 8'	PFLPOVISTA8	8' – 2098 x 2384mm	2108 x 2394mm	Inside Outside
Oak La Porte Vista Modular 1	PFLPOVISTAMOD4P	2098 x 3150mm	2108 x 3160mm	Outside Outside
Oak La Porte Vista Modular 2	PFLPOVISTAMOD5P	2098 x 3916mm	2108 x 3926mm	Inside Outside
Oak La Porte Vista Modular 3	PFLPOVISTAMOD6P	2098 x 4682mm	2108 x 4692mm	Inside Outside

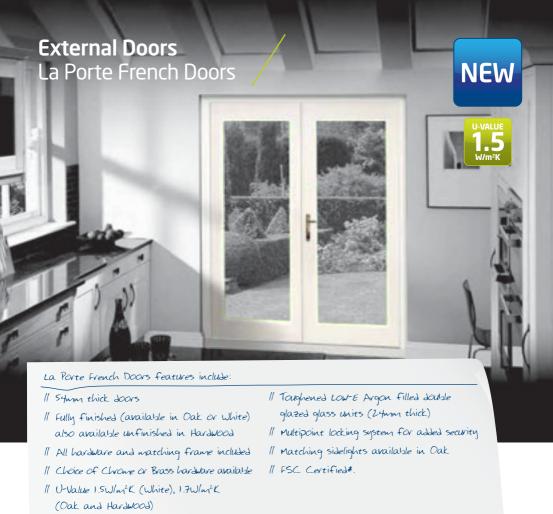


Product Description	Code	External Frame Size	Brickwork Opening Required	Opening Configurations
White La Porte Vista 6'	PFLPWVISTA6	6' – 2098 x 1787mm	2108 x 1797mm	Inside Outside
White La Porte Vista 8'	PFLPWVISTA8	8' – 2098 x 2384mm	2108 x 2394mm	Inside Outside
White La Porte Vista Modular 1	PFLPWVISTAMOD4P	2098 x 3150mm	2108 x 3160mm	Inside Outside
White La Porte Vista Modular 2	PFLPWVISTAMOD5P	2098 x 3916mm	2108 x 3926mm	Inside Outside
White La Porte Vista Modular 3	PFLPWVISTAMOD6P	2098 x 4682mm	2108 x 4692mm	Inside Outside





In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.



Product Description	Code	External Frame Size	Approx Brickwork Dimensions
White Pre-Finished La Porte French Doorset 4'	PFWT4SET PFWT4SET-CH	4' - 2074 x 1190mm	2084 x 1200mm
White Pre-Finished La Porte French Doorset 5'	PFWT5SET PFWT5SET-CH	5' - 2074 x 1490mm	2084 x 1500mm
White Pre-Finished La Porte French Doorset 6'	PFWT6SET PFWT6SET-CH	6' - 2074 x 1790mm	2084 x 1800mm
Hardwood Unfinished La Porte French Doorset 4'	HWT4SET HWT4SET-CH	4' - 2074 x 1190mm	2084 x 1200mm
Hardwood Unfinished La Porte French Doorset 5'	HWT5SET HWT5SET-CH	5' - 2074 x 1490mm	2084 x 1500mm
Hardwood Unfinished La Porte French Doorset 6'	HWT6SET HWT6SET-CH	6' - 2074 x 1790mm	2084 x 1800mm

<sup>\*</sup>Hardwood version is not FSC Certified.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.







# **External Doors**La Porte French Doors







Oak La Porte French Doors



Product Description	Approx Brickwork Dimensions (max)	Configuration
La Porte French Doorset 4' and 1 Sidelight	2084 x 1830mm	
La Porte French Doorset 4' and 2 Sidelights	2084 x 2445mm	
La Porte French Doorset 5' and 1 Sidelight	2084 x 2130mm	

Product Description	Approx Brickwork Dimensions (max)	Configuration
La Porte French Doorset 5' and 2 Sidelights	2084 x 2755mm	
La Porte French Doorset 6' and 1 Sidelight	2084 x 2430mm	
La Porte French Doorset 6' and 2 Sidelights	2084 x 3055mm	

Prod	uct Description	Code	External Frame Size	Approx Brickwork Dimensions
Oak I	Pre-Finished La Porte French Doorset 4'	PFOT4SET PFOT4SET-CH	4' – 2074 x 1190mm	2084 x 1200mm
Oak I	Pre-Finished La Porte French Doorset 5'	PFOT5SET PFOT5SET-CH	5' – 2074 x 1490mm	2084 x 1500mm
Oak I	Pre-Finished La Porte French Doorset 6'	PFOT6SET PFOT6SET-CH	6' – 2074 x 1790mm	2084 x 1800mm
NEW	Oak Pre-Finished La Porte French Doorset 4' with Sidelight Frame	PFOT4SLSET PFOT4SLSET-CH	Sidelights to be ordered	separately
NEW	Oak Pre-Finished La Porte French Doorset 5' with Sidelight Frame	PFOT5SLSET PFOT5SLSET-CH	Sidelights to be ordered	separately
NEW	Oak Pre-Finished La Porte French Doorset 6' with Sidelight Frame	PFOT6SLSET PFOT6SLSET-CH	Sidelights to be ordered	separately
NEW	Oak Pre-Finished La Porte Sidelight	PFOTSL23	1953 x 590mm	- FSC www.fsc.org

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

# **Advantages of an**External Timber Doorset

Oak Chancery With Brass Caming (See Page 75)

## Timber Doorset Features

- // Saves hours of joinery time when installing the product
- Il factory manufactured cut-outs for locks, handles, hinges and letter plates
- // Robust packaging lessening the risk of Jamage (especially on site)
- Il Choice of high security hardware
- If full factory pre-finishing available.

## Specification

All XL joinery Doorsets comply with:

- // BS6375 Part 1: Weather Tightness (When finished to XL's recommended pre-finishing standard)
- Il Part L: A range of Part L compliant doors (please refer to individual doors within the catalogue)
- // Part M: Access to and use of buildings (only doors which are 32" and above)

11 Part N: Glazing.



# **How to install an**External Timber Doorset

Our products are specifically designed with installation in mind. By following the steps below installation of one of our Doorsets should take no longer than half a day.





Remove packaging and inspect XL Doorset prior to installation



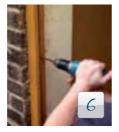
Remove existing Door/Frames



Remove the protruding horns from the head and the cill then treat the exposed edges with a high build external door stain



Place frame into opening



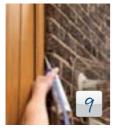
Ensure frame is square using a spirit level and fix the door to the wall using suitable frame fixers



Place door on the frame



Attach all hardware provided



Seal the gap between the frame and the surrounding structure



Doorset installation is complete

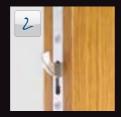
A full online video showing how to install an XL Joinery Doorset is available on our Website. For details please visit WWW.xljoinery.co.uk

# **External Doors**High Performance Doorsets

## **Features include:**



Shoot bolt



5 way Multi-Point Locking System



Security hinges



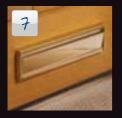
Vectis locking system for added security available in a choice of Chrome or Brass hardware



Stormguard trimline low threshold



Weather bar/ rain deflector



Optional Letter plate (available in a choice of Chrome or Brass)



Our High Performance Doorsets are developed to meet the exacting standards of PAS23/24.

PAS23: includes testing to BS6375 Part 1 with respect to Weather performance and also general performance requirements.

PAS24: tests the enhanced security performance of the door. This is a full blown attack on all parts of the door construction such as glazing, locks, joints and beads. The range also comes with a number of features highlighted on the page opposite.

#### PAS23/24 compliant doorsets



## Suffolk **Oak**

(See page 79)

Code	Size
MTOSUF30	1981 x 762 x 44mm (30")
MTOSUF32	2032 x 813 x 44mm (32")
MTOSUF33	1981 x 838 x 44mm (33")



## **Chancery Oak** with Brass Caming

(See page 75)

Code	Size
TGOCHAN30	1981 x 762 x 44mm (30")
TGOCHAN32	2032 x 813 x 44mm (32")
TGOCHAN33	1981 x 838 x 44mm (33")

The High Performance Doorset is also available on any XL Joinery external door for those wishing to upgrade from a standard Residential Doorset (Doorsets are not PAS23/24 compliant).



#### Modena Oak

(See page 77)

Code	Size
MTOMOD30	1981 x

x 762 x 44mm (30") MTOMOD32 2032 x 813 x 44mm (32") MTOMOD33 1981 x 838 x 44mm (33")



#### **Turin Oak**

(See page 77)

Code	Size
MTOTUR30DG	1981 x 762 x 44mm (30")
MTOTUR32DG	2032 x 813 x 44mm (32")

32") MTOTUR33DG 1981 x 838 x 44mm (33")



#### Siena Oak

(See page 77)

Code	Size
MTOSIE30DG	1981 x 762 x 44mm (30")
MTOSIE32DG	2032 x 813 x 44mm (32")
MTOSIE33DG	1981 x 838 x 44mm (33")



#### Westminster Oak

(See page 75)

Code	Size
TGOWEST30	1981 x 762 x 44mm (30")
TGOWEST32	2032 x 813 x 44mm (32")
TGOWEST33	1981 x 838 x 44mm (33")





In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

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# **External Doors**Residential Doorsets

KL Joinery pre-hung Doorsets are the hassle free way of ordering and installing an external door. Doorsets are available on all of our external doors featured on pages 74 - 83 ensuring the ultimate in flexibility.

### **Doorset features include:**



Security hinges



3 Way Multi-Point Locking System



Vectis locking system for added security available in a choice of Chrome or Brass hardware



Stormguard trimline low threshold



Weather bar/ rain deflector



Optional Letter plate (available in a choice of Chrome or Brass)



## **Doorset Options**



Multipoint locking system (see opposite page for Jetails)



B Nightlatch and British Standard Deadlock









C Contemporary

(Recommended on Turin, Siena, Modena, Suffolk and Padova)







## **Doorset Option**

Product Description	Code
Brass: Multi-Point Lock with 2 Hook Mechanism	HWDSMP
Brass: Double Locking Nightlatch and 5 cylinder Mortice Deadlock	HWDSNLDB
Brass: Stable Double Locking Nightlatch and 5 cylinder Mortice Deadlock	HWDSSTA
Gold Anodized: Optional Letter Plate	HWDSLP
Chrome: Multi-Point Lock with 2 Hook Mechanism	HWDSMP-CH
Chrome: Double Locking Nightlatch and 5 cylinder Mortice Deadlock	HWDSNLDB-CH
Chrome: Double Locking Nightlatch and 5 cylinder Mortice Deadlock with Barrel Handle	HWDSNLDBC-CH
Satin Anodized: Optional Letter Plate	HWDSLP-CH
Chrome Double Locking Nightlatch and 5 Cylinder Mortice Deadlock with Barrel Handle (600mm length)	HWDSNLDBC-CH600
Chrome Double Locking Nightlatch and 5 Cylinder Mortice Deadlock with Barrel	HWDSNLDBC-CH1200

The above doorsets are available to suit 30, 32, 33, 34 and 36" doors.



Handle (1200mm length)

Product Description	External Frame Dimensions	Brickwork Dimensions
For a 1981 x 762 x 44mm (30") door	850mm wide x 2067mm high	855mm wide x 2072mm high
For a 2032 x 813 x 44mm (32") door	901mm wide x 2118mm high	906mm wide x 2123mm high
For a 1981 x 838 x 44mm (33") door	926mm wide x 2067mm high	931mm wide x 2072mm high
For a 2082 x 864 x 44mm (34") door	952mm wide x 2168mm high	957mm wide x 2173mm high
For a 2134 x 915 x 44mm (36") door	1003mm wide x 2220mm high	1008mm wide x 2225mm high

For High Performance Doorsets add 5mm to the width of the brickwork dimensions.

## **High Performance Doorset Option**

Product	External Frame	To Suit
Description	Dimensions	Door Size
Gold Anodized	HWDSMP30P-GA	1981 x 762 x 44mm (30")
2 Hook 5 Point	HWDSMP32P-GA	2032 x 813 x 44mm (32")
Locking Mechanism	HWDSMP33P-GA	1981 x 838 x 44mm (33")
Gold Anodized: Optional Letter Plate	HWDSLP	
Satin Anodized	HWDSMP30P-SA	1981 x 762 x 44mm (30")
2 Hook 5 Point	HWDSMP32P-SA	2032 x 813 x 44mm (32")
Locking Mechanism	HWDSMP33P-SA	1981 x 838 x 44mm (33")
Satin Anodized: Optional Letter Plate	HWDSLP-CH	

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# **External Doors**Composite Doorsets



Handle with a cylinder lock that has been designed to withstand bumping



3 way locking mechanism for enhanced security



Letterplate as standard (opens 180° to allow for convenient daily use)



3 way adjustable hinges



Aluminium low threshold



Matching frame as standard



#### **Specification and Upgrades**

Our standard specification reflects the most common option choices which include a white door (both sides), frame and cill with a Multi Point locking mechanism. Optional upgrades include different colours (see page 73) and the opportunity to upgrade the Doorset to Secured by Design status.



## Colonial

Code CDSCOL U-Value 1.1W/m<sup>2</sup>K



# Carolina with **Obscure Glass**

Code CDSCAR U-Value 1.1 - 1.6W/m<sup>2</sup>K



### Stable 1 Light with Obscure Glass

Code CDSSTA1L U-Value 1.1 - 1.6W/m<sup>2</sup>K



# Malton with Obscure Glass

Code CDSMAL

U-Value

1.1 - 1.6W/m<sup>2</sup>K

# Malton with **Drvdon Glass**

Code **CDSDRY** 

U-Value

1.1 - 1.6W/m<sup>2</sup>K



# 2XG with **Obscure Glass**

Code CDSXG

**U-Value** 

1.1 - 1.6W/m<sup>2</sup>K

## 2XG with **Coleridge Glass**

Code CDSCOLE

U-Value

1.1 - 1.6W/m<sup>2</sup>K



### Winchester with **Obscure Glass**

Code CDSWIN

**U-Value** 1.1 - 1.6W/m<sup>2</sup>K

Winchester with

**Bronte Glass** Code

**CDSBRO** 

**U-Value** 

1.1 - 1.6W/m<sup>2</sup>K



### York with **Obscure Glass** Code

CDSYOR U-Value

1.1 - 1.6W/m<sup>2</sup>K

# York with Milton Glass

Code **CDSMIL** 

U-Value

1.1 - 1.6W/m<sup>2</sup>K



# **Bedford with Obscure Glass**

Code CDSBFD

U-Value 1.1 - 1.6W/m<sup>2</sup>K

# **Bedford with Yeats Glass**

Code

**CDSYEA** 

**U-Value** 1.1 - 1.6W/m<sup>2</sup>K



### Holborn with **Obscure Glass**

Code CDSHOLB

U-Value 1.1 - 1.6W/m<sup>2</sup>K

Holborn with **Chatterton Glass** 

Code **CDSCHAT** 

U-Value

1.1 - 1.6W/m<sup>2</sup>K

#### **Door colour options**

(All colours available on the inside or outside of the door. Colour combinations can be mixed).















Red Blue Rose Wood

Black

Light Oak

Grev

All Glazed Doors are Double Glazed.

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TGOSLB23

# Oak Balmoral Jade with Black Caming

U-Value 2.9W/m<sup>2</sup>K (M&T)

Code

TGOBALM3	0 1981 x 762 x 44m	m (30")
TGOBALM3	2 2032 x 813 x 44m	m (32")
TGOBALM3	3 1981 x 838 x 44m	m (33")
TGOBALM3	4 2082 x 864 x 44m	m (34")
TGOBALM3	6 2134 x 915 x 44m	m (36")

Size



# **Oak Malton Diamond** with Black Caming

U-Value 2.9W/m<sup>2</sup>K (M&T)

Code	Size
TGOMALT30	1981 x 762 x 44mm (30")
TGOMALT32	2032 x 813 x 44mm (32")
TGOMALT33	1981 x 838 x 44mm (33")

# **Bevelled Sidelight with Black Caming**

Indicative U-Value 2.4W/m<sup>2</sup>K (Dowelled)

Code Size

2032 x 584 x 44mm (23")

Side Light width can be trimmed by up to 120mm in total (trim equal amounts from each side). Height can be reduced by 50mm from the bottom only.

\*See main image for Side Light.

Side Light frame pack available - see page 89.



### Oak Chancery Onyx with Brass Caming

U-Value 2.9W/m<sup>2</sup>K (M&T)

Code	Size
TGOCHAN30	1981 x 762 x 44mm (30")
TGOCHAN32	2032 x 813 x 44mm (32")
TGOCHAN33	1981 x 838 x 44mm (33")
TGOCHAN34	2082 x 864 x 44mm (34")
TGOCHAN36	2134 x 915 x 44mm (36")



# **Oak Chancery Stable** with Brass Caming

U-Value 3.0W/m<sup>2</sup>K (Dowelled)

Code	Size
Code	Size

TGOSTAC30 1981 x 762 x 44mm (30") TGOSTAC32 2032 x 813 x 44mm (32") TGOSTAC33 1981 x 838 x 44mm (33")



# **Oak Chancery** with Black Caming

U-Value 2.9W/m<sup>2</sup>K (M&T)

Code	Size

TGOBLCHAN30 1981 x 762 x 44mm (30") TGOBLCHAN32 2032 x 813 x 44mm (32") TGOBLCHAN33 1981 x 838 x 44mm (33")



# Oak Westminster with Black Caming

U-Value 2.9W/m<sup>2</sup>K (M&T)

Code	Size
------	------

TGOWEST30 1981 x 762 x 44mm (30") TGOWEST32 2032 x 813 x 44mm (32") TGOWEST33 1981 x 838 x 44mm (33") 2082 x 864 x 44mm (34") TGOWEST34 TGOWEST36 2134 x 915 x 44mm (36")



# Maryland

# 4 Light with Zinc Caming

Oak Chancery Onux

U-Value 2.9W/m2K (M&T)

Code	

TGOMAR30 1981 x 762 x 44mm (30") TGOMAR32 2032 x 813 x 44mm (32") TGOMAR33 1981 x 838 x 44mm (33")



In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.





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# Turin with Obscure Glass

Indicative U-Value 2.4W/m<sup>2</sup>K (M&T)

Code	Size

MTOTUR30DG	1981 x 762 x 44mm (30")
MTOTUR32DG	2032 x 813 x 44mm (32")
MTOTUR33DG	1981 x 838 x 44mm (33")
MTOTUR34DG	2082 x 864 x 44mm (34")
MTOTUR36DG	2134 x 915 x 44mm (36")



# Siena with Obscure Glass

Indicative U-Value 2.6W/m<sup>2</sup>K (M&T)

Code	Size
------	------

MTOSIE30DG	1981 x 762 x 44mm (30")
MTOSIE32DG	2032 x 813 x 44mm (32")
MTOSIE33DG	1981 x 838 x 44mm (33")



#### Modena

Indicative U-Value 2.2W/m2K (M&T)

Code	Size
------	------

MTOMOD30	1981 x 762 x 44mm (30")
MTOMOD32	2032 x 813 x 44mm (32")
MTOMOD33	1981 x 838 x 44mm (33")



# Modena with Obscure Glass

Indicative U-Value 2.4W/m<sup>2</sup>K (M&T)

Code	Size
------	------

DGOMOD30 1981 x 762 x 44mm (30") DGOMOD32 2032 x 813 x 44mm (32") DGOMOD33 1981 x 838 x 44mm (33")



# Padova with Obscure Glass

Indicative U-Value 2.4W/m<sup>2</sup>K (M&T)

Code Size

MTOPAD30DG 1981 x 762 x 44mm (30") MTOPAD32DG 2032 x 813 x 44mm (32") MTOPAD33DG 1981 x 838 x 44mm (33")



# Pattern 10 Side Light with Obscure Glass

Indicative U-Value 1.8W/m<sup>2</sup>K (Dowelled)

Code Size

DGOP10SL23 2032 x 584 x 44mm (23")



#### Products highlighted in red indicate new sizes available.

All Glazed Doors are Double Glazed.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.









#### Suffolk

MTOSUF36

Indicative U-Value 3.0W/m<sup>2</sup>K (M&T)

Code	Size
MTOSUF30	1981 x 762 x 44mm (30")
MTOSUF32	2032 x 813 x 44mm (32")
MTOSUF33	1981 x 838 x 44mm (33")
MTOSUF34	2082 x 864 x 44mm (34")

2134 x 915 x 44mm (36")



# Trieste with Obscure Glass

Indicative U-Value 2.4W/m<sup>2</sup>K (M&T)

Code	Size
Code	Size

MTOTRI30DG	1981 x 762 x 44mm (30")
MTOTRI32DG	2032 x 813 x 44mm (32")
MTOTRI33DG	1981 x 838 x 44mm (33")



#### Dalston with Obscure Glass

Indicative U-Value 2.8W/m<sup>2</sup>K (Dowelled)

Code	Size
DGODAL30-44	1981 x 762 x 44mm (30")
DGODAL32-44	2032 x 813 x 44mm (32")
DGODAL33-44	1981 x 838 x 44mm (33")



# Pattern 10 with Clear Glass

Indicative U-Value 1.8W/m<sup>2</sup>K (Dowelled)

Code	Size
DGOP1030-44	1981 x 762 x 44mm (30")
DGOP1032-44	2032 x 813 x 44mm (32")
DGOP1033-44	1981 x 838 x 44mm (33")



### 2XG with Clear Glass

Indicative U-Value 1.8W/m<sup>2</sup>K (Dowelled)

Code Size

DGOXG30-44 1981 x 762 x 44mm (30") DGOXG32-44 2032 x 813 x 44mm (32") DGOXG33-44 1981 x 838 x 44mm (33")





# Stable 9 Light with Clear Glass

Indicative U-Value 2.6W/m²K (Dowelled)

Code	Size
DGOSTA6L30	1981 x 762 x 44mm (30")
DGOSTA6L32	2032 x 813 x 44mm (32")
DGOSTA6L33	1981 x 838 x 44mm (33")



#### Products highlighted in red indicate new sizes available.

All Glazed Doors are Double Glazed.

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.



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#### **Acacia Chesterton Double Glazed**

Indicative U-Value 2.6W/m<sup>2</sup>K

Dowelled Code	Size
CHES30-44DG	1981 x 762 x 44mm (30")
CHES32-44DG	2032 x 813 x 44mm (32")
CHES33-44DG	1981 x 838 x 44mm (33")





#### Richmond Donne Double Glazed

Indicative U-Value 2.6W/m<sup>2</sup>K

Dowelled Code	Size
DON30-44DG	1981 x 762 x 44mm (30")
DON32-44DG	2032 x 813 x 44mm (32")
DON33-44DG	1981 x 838 x 44mm (33")

M&T Code MTDON30DG MTDON32DG

1981 x 762 x 44mm (30") 2032 x 813 x 44mm (32") MTDON33DG 1981 x 838 x 44mm (33")





#### **Malton Drydon Double Glazed**

Indicative U-Value 2.6W/m<sup>2</sup>K

Dowelled Code	Size
DRY30-44DG	1981 x 762 x 44mm (30")
DRY32-44DG	2032 x 813 x 44mm (32")
DRY33-44DG	1981 x 838 x 44mm (33")

M&T Code

MTDRY30DG 1981 x 762 x 44mm (30") MTDRY32DG 2032 x 813 x 44mm (32") MTDRY33DG 1981 x 838 x 44mm (33")





### **2XG Coleridge Double Glazed**

Indicative U-Value 2.6W/m<sup>2</sup>K

Dowelled Code	Size
COLE30-44DG	1981 x 762 x 44mm (30")
COLE32-44DG	2032 x 813 x 44mm (32")
COLE33-44DG	1981 x 838 x 44mm (33")

M&T Code

MTCOLE30DG	1981 x 762 x 44mm (30")
MTCOLE32DG	2032 x 813 x 44mm (32")
MTCOLE33DG	1981 x 838 x 44mm (33")

In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.



# **External Doors**

# Hardwood Single and Unglazed



### Acacia Unglazed

Dowelled Code	Size
ACA30-44	1981 x 762 x 44mm (30")
ACA32-44	2032 x 813 x 44mm (32")
ACA33-44	1981 x 838 x 44mm (33")
ACA34-44	2082 x 864 x 44mm (34")
ACA36-44	2134 x 915 x 44mm (36")



### Acacia with Byron Glass

Dowelled Code

Indicative U-Value 3.0W/m²K

BYR30-44	1981 x 762 x 44mm (30")
BYR32-44	2032 x 813 x 44mm (32")
BYR33-44	1981 x 838 x 44mm (33")
BYR34-44	2082 x 864 x 44mm (34")
BYR36-44	2134 x 915 x 44mm (36")
M&T Code	
MTBYR30	1981 x 762 x 44mm (30")

2032 x 813 x 44mm (32")

1981 x 838 x 44mm (33")

Size



# Malton Unglazed

MTMAL32

MTMAL33

Dowelled Code

06	
Dowelled Code	Size
MAL30-44	1981 x 762 x 44mm (30")
MAL32-44	2032 x 813 x 44mm (32")
MAL33-44	1981 x 838 x 44mm (33")
MAL34-44	2082 x 864 x 44mm (34")
MAL36-44	2134 x 915 x 44mm (36")
M&T Code	
MTMAL30	1981 x 762 x 44mm (30")

2032 x 813 x 44mm (32")

1981 x 838 x 44mm (33")



# MTBYR33 Malton

MTBYR32

#### with Burns Glass

Indicative U-Value 3.9W/m<sup>2</sup>K

Dowelled Code	Size
BUR30-44	1981 x 762 x 44mm (30")
BUR32-44	2032 x 813 x 44mm (32")
BUR33-44	1981 x 838 x 44mm (33")
BUR34-44	2082 x 864 x 44mm (34")
BUR36-44	2134 x 915 x 44mm (36")
M&T Code	
MTBUR30	1981 x 762 x 44mm (30")
MTBUR32	2032 x 813 x 44mm (32")
MTBUR33	1981 x 838 x 44mm (33")



#### **Richmond Unglazed**

Dowelled Code	OILC
RIC30-44	1981 x 762 x 44mm (30")
RIC32-44	2032 x 813 x 44mm (32")
RIC33-44	1981 x 838 x 44mm (33")
RIC34-44	2082 x 864 x 44mm (34")
RIC36-44	2134 x 915 x 44mm (36")
M&T Code	
MTRIC30	1981 x 762 x 44mm (30")
MTRIC32	2032 x 813 x 44mm (32")
MTRIC33	1981 x 838 x 44mm (33")

Size



#### Richmond with Keats Glass

Indicative U-Value 3.9W/m2K

Dowelled Code	Size
KEA30-44	1981 x 762 x 44mm (30")
KEA32-44	2032 x 813 x 44mm (32")
KEA33-44	1981 x 838 x 44mm (33")
M&T Code	
MTKEA30	1981 x 762 x 44mm (30")
MTKEA32	2032 x 813 x 44mm (32")
MTKEA33	1981 x 838 x 44mm (33")

Size

1981 x 762 x 44mm (30")



# **2XG Unglazed**

Dowelled Code	Size
XG30-44	1981 x 762 x 44mm (30")
XG32-44	2032 x 813 x 44mm (32")
XG33-44	1981 x 838 x 44mm (33")
M&T Code	
MTXG2P30	1981 x 762 x 44mm (30")
MTXG2P32	2032 x 813 x 44mm (32")
MTXG2P33	1981 x 838 x 44mm (33")



#### 2XG with Carroll Glass

Indicative U-Value 3.9W/m<sup>2</sup>K

Dowelled Code

CARXG30-44

	CARXG32-44	2032 x 813 x 44mm (32")
	CARXG33-44	1981 x 838 x 44mm (33")
1000	M&T Code	
1000	MTCARXG30	1981 x 762 x 44mm (30")
	MTCARXG32	2032 x 813 x 44mm (32")
	MTCARXG33	1981 x 838 x 44mm (33")



#### **Colonial 6 Panel**

Indicative U-Value 3.0W/m²K **Dowelled Code** Size

COL30-44	1981 x 762 x 44mm (30")
COL32-44	2032 x 813 x 44mm (32")
COL33-44	1981 x 838 x 44mm (33")
COL34-44	2082 x 864 x 44mm (34")
COL36-44	2134 x 915 x 44mm (36")
M&T Code	
M&T Code MTCOL30	1981 x 762 x 44mm (30")
	1981 x 762 x 44mm (30") 2032 x 813 x 44mm (32")
MTCOL30	
MTCOL30 MTCOL32	2032 x 813 x 44mm (32")

2134 x 915 x 44mm (36")



#### **London 4 Panel**

Indicative U-Value 3.0W/m<sup>2</sup>K

Dowelled Code	Size
LON30-44	1981 x 762 x 44mm( 30")
LON32-44	2032 x 813 x 44mm (32")
LON33-44	1981 x 838 x 44mm (33")



### **Carolina Unglazed**

Dowelled Code

MTCOL36

Dowelled Code	OIZE
CAR30-44	1981 x 762 x 44mm (30")
CAR32-44	2032 x 813 x 44mm (32")
CAR33-44	1981 x 838 x 44mm (33")
CAR34-44	2082 x 864 x 44mm (34")
CAR36-44	2134 x 915 x 44mm (36")
M&T Code	
M&T Code MTCAR30	1981 x 762 x 44mm (30")
	1981 x 762 x 44mm (30") 2032 x 813 x 44mm (32")
MTCAR30	, ,
MTCAR30 MTCAR32	2032 x 813 x 44mm (32")
MTCAR30 MTCAR32 MTCAR33	2032 x 813 x 44mm (32") 1981 x 838 x 44mm (33")



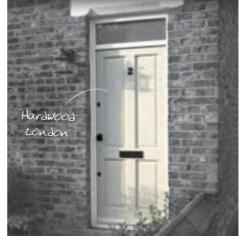
#### York Unglazed

Dowelled Code	Size
YOR30-44	1981 x 762 x 44mm (30")
YOR32-44	2032 x 813 x 44mm (32")
YOR33-44	1981 x 838 x 44mm (33")



### Stable 1 Light Unglazed

Dowelled Code	Size
STA1L30-44	1981 x 762 x 44mm (30")
STA1L32-44	2032 x 813 x 44mm (32")
STA1L33-44	1981 x 838 x 44mm (33")



# NEW Stable 9 Light with Clear Glass Indicative U-Value 4.2W/m²K

Dowelled Code	Size
STA9L30-44C	1981 x 762 x 44mm (30")
STA9L32-44C	2032 x 813 x 44mm (32")
STA9L33-44C	1981 x 838 x 44mm (33")



engineered timber components including laminated timber, MDF or Particleboard.









#### **Pre-Finished Pattern 10** with Clear Glass

Indicative U-Value 1.8W/m<sup>2</sup>K (Dowelled)

Code	Size
------	------

PFDGWPP1030-44 1981 x 762 x 44mm (30") PFDGWPP1032-44 2032 x 813 x 44mm (32") PFDGWPP1033-44 1981 x 838 x 44mm (33")



# 2XG

#### with Clear Glass

Indicative U-Value 3.9W/m<sup>2</sup>K (Dowelled)

Code	Size

PCGXG30 1981 x 762 x 44mm (30") PCGXG32 2032 x 813 x 44mm (32") PCGXG33 1981 x 838 x 44mm (33")



#### 2XG with Flemish Glass

Indicative U-Value 3.9W/m<sup>2</sup>K (Dowelled)

Code	Size
------	------

PFGXG30 1981 x 762 x 44mm (30") PFGXG32 2032 x 813 x 44mm (32") PFGXG33 1981 x 838 x 44mm (33")



#### Malton with Flemish Glass

Indicative U-Value 3.9W/m2K (Dowelled)

Code	Size

PFGMAL30 1981 x 762 x 44mm (30") PFGMAL32 2032 x 813 x 44mm (32") PFGMAL33 1981 x 838 x 44mm (33")



#### Stable 1 Light with Clear Glass

Indicative U-Value 3.9W/m<sup>2</sup>K (Dowelled)

#### Size

PGSTA1L30 1981 x 762 x 44mm (30") PGSTA1L32 2032 x 813 x 44mm (32") PGSTA1L33 1981 x 838 x 44mm (33")



#### **Ledged and Braced Gate**

#### Code

I B27 1981 x 686mm (27") LB30 1981 x 762mm (30") LB33 1981 x 838mm (33")



### Framed Ledged and Braced Gate

#### Code Size

FI B30 1981 x 762mm (30") FI B33 1981 x 838mm (33")



#### **Arch Top Gate**

#### Code Size

GATE30A 1981 x 762mm (30") GATE36A 1981 x 915mm (36")







Ledged and Braced, Framed Ledged and Braced and Arch Top Gates all come with a 1 year guarantee. In the interest of environmental concerns and improved performance, products contain engineered timber components including laminated timber, MDF or Particleboard.

# **All Doors** Pre-Finishing

Having your doors professionally finished adds the finishing touch. It's also one less thing to worry about, that's why we offer a pre-finishing service on all our internal and external doors.

#### Internal Doors

All our internal doors are finished using professional coatings. This provides an aesthetically pleasing and durable solution. All doors come with a clear stain to enhance the natural look of the timber with the exception of hardwood doors which are supplied with a rich mahogany finish.

#### External Doors

Sikkens stain and paint are used for pre-finishing our external doors. This gives the product a durable finish that enhances the look of the door. All oak doors come with a light oak stain and all hardwood doors are supplied with a rich mahogany finish. Both oak and hardwood doors are also available in a red, blue or green finish.



Oak Verona With Obscure Glass (See Page 21)



Hardwood Acacia With Chesterton Glass (See page 81)

# **Wood Stain** (External doors only, excluding pine doors)







Mahogany

<b>Product Description</b>	Code	Application
Panelled Door (external)	PFEDOORS	3 Coat Stain System
Panelled Doorset	PFDSETS	3 Coat Stain System
Glazed Door (external)	GPFDOORS	3 Coat Stain System
Glazed Doorset	GPFDSETS	3 Coat Stain System
Internal Door	PFIDOORS	3 Coat Stain System
French Doorset	PFLPOS	3 Coat Stain System
La Porte Vista Folding Doors	PFLPVISTS	3 Coat Stain System

# **Wood Paint** (External doors only, excluding pine doors)



3001 RAL Signal Red



Signal Blue



6029 RAL Mint Green

Product Description	Code	Application
Panelled Door (external)	PFDOORP	3 Coat Stain System
Panelled Doorset	PFDSETP	3 Coat Stain System
Glazed Door (external)	GPFDOORP	3 Coat Stain System
Glazed Doorset	GPFDSETP	3 Coat Stain System

Please maintain regular treatment and care of pre-finished doors. For more advice on treatment and care please visit our website www.xljoinery.co.uk

Failure to maintain/replenish the finish can invalidate the guarantee.

We do not recommend the use of clear woodstain on external doors as they give the door less UV protection than other coloured stains.

# **All Doors**Performance and Specification

At XL we realise the importance of product specification and dedicate a lot of time and effort to ensuring the products we offer are products that will stand up to the rigours of everyday life.

But don't just take our word for it. Many of our products have been assessed and certified by independent testing organisations and have consistently scored highly as a result.

Our products are integrated into our quality management system which is BSI accredited ISO 9001:2008. Peace of mind for our customers as they know every product they buy has been manufactured to the same exacting standards.

We are also passionate about the environment with the majority of our range being FSC approved and all of our range being source from sustainably managed forests. Our ISO 14001 certification is testament to our dedication on environmental issues.





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Product Description	Code	Overall Frame Dimensions
Oak Veneered Door Architrave Set (Ogee Profile)	OARSET-OG	18 x 70 x 2133mm (5 x 2133mm)
Oak Veneered Door Pair Architrave Set (Ogee Profile)	OARSETPR-OG	18 x 70 x 2133mm (6 x 2133mm)
Oak Veneered Door Lining Set (108mm)	ODL108	Ex 108mm (w) x 22mm (d)(6 pieces)
Oak Veneered Door Lining Set (133mm)	ODL133	Ex 133mm (w) x 22mm (d) (6 pieces)
Oak Veneered Door Pair Lining Set (133mm)	ODL133PR	Ex 133mm (w) x 22mm (d) (6 pieces)
Oak Veneered Skirting Set (Ogee Profile)	OSKSET-OG	18 x 145 x 3000mm (5 pieces)

Product Description	Code	Dimensions
Walnut Door Lining Set (108mm)	WDL108	Ex 108mm (w) x 22mm (d)(6 pieces)
Walnut Door Lining Set (133mm)	WDL133	Ex 133mm (w) x 22mm (d) (6 pieces)
Oak Architrave (modern profile)	OARSET-RD	18 x 70 x 2133mm (5 pieces)
Oak Skirting (modern profile)	OSKSET-RD	18 x 120 x 3000mm (5 pieces)
Walnut Architrave (modern profile)	WARSET-RD	18 x 70 x 2133mm (5 pieces)
Walnut Skirting (modern profile)	WSKSET-RD	18 x 120 x 3000mm (5 pieces)

# **External Doors**Accessories



Oak Effect External Door Frame

(also available in Hardwood)

Product Description	Code	Overall Frame Dimensions
Side Light Frame Kit (78" High)	SLFR78	2067mm high x 2179mm wide
Side Light Frame Kit (80" High)	SLFR80	2118mm high x 2179mm wide
Oak Effect Side Light Frame Kit (78" High)	OSLFR78	2067mm high x 2179mm wide
Oak Effect Side Light Frame Kit (80" High)	OSLFR80	2118mm high x 2179mm wide
Hardwood Door Frame	DFC30	2067 x 850mm
Hardwood Door Frame	DFC32	2118 x 901mm
Hardwood Door Frame	DFC33	2067 x 926mm
Hardwood Door Frame	DFC34	2168 x 952mm
Hardwood Door Frame	DFC36	2220 x 1003mm
Hardwood Door Frame	DFC42	2067 x 1155mm
Hardwood Door Frame	DFC46	2067 x 1256mm
Hardwood Door Frame	DFC48	2067 x 1308mm
Hardwood Door Frame	DFC54	2067 x 1460mm
Hardwood Door Frame	DFC60	2067 x 1612mm
Hardwood Door Frame	DFC78X36	2067 x 1003mm



# **Oak Effect Sidelight Frame Kit**

(also available in Hardwood)

Product Description	Code	Overall Frame Dimensions
Hardwood Door Frame	ODFC30	2067 x 850mm
Hardwood Door Frame	ODFC32	2118 x 901mm
Hardwood Door Frame	ODFC33	2067 x 926mm
Oak Effect Door Frame	ODFC34	2168 x 952mm
Oak Effect Door Frame	ODFC36	2220 x 1003mm
Oak Effect Door Frame	ODFC46	2067 x 1255mm
Oak Effect Door Frame	ODFC48	2067 x 1308mm
Oak Effect Door Frame	ODFC54	2067 x 1460mm
Oak Effect Door Frame	ODFC60	2067 x 1612mm
Softwood Door Lining	DFCINT115	Ex 115mm (h) x 27mm (d)
Softwood Door Lining	DFCINT138	Ex 138mm (h) x 27mm (d)
Oak Effect Weather Bar	OWBARS	915mm (36") (packs of 12)
Hardwood Weather Bar	W/BARS	915mm (36") (packs of 30)
Weather Strip – 6m Length	WSTRIP	To suit all sized door frames up to 6m long

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# Other Products Plastics and PVC

#### **Plastic Sheeting**

Product Description	Code	Size
Crysta-Glas Clear Plastic Sheets Lightweight Flatsheets (sold in packs of 10)	2MM42 2MM43 2MM44 2MM62 2MM63	1220 x 610 x 2mm (4' x 2') 1220 x 915 x 2mm (4' x 3') 1220 x 1220 x 2mm (4' x 4') 1830 x 610 x 2mm (6' x 2') 1830 x 915 x 2mm (6' x 3')
Crysta-Glas Clear Plastic Sheets Lightweight Flatsheets (sold in packs of 5)	2MM64 2MM84	1830 x 1220 x 2mm (6' x 4') 2440 x 1220 x 2mm (8' x 4')

Product Description	Code	Size
Crysta-Glas Clear Plastic Sheets Heavyweight Flatsheets (sold in packs of 5)	4MM42 4MM43 4MM44 4MM62 4MM63 4MM64 4MM84	1220 x 610 x 4mm (4' x 2') 1220 x 915 x 4mm (4' x 3') 1220 x 1220 x 4mm (4' x 4') 1830 x 610 x 4mm (6' x 2') 1830 x 915 x 4mm (6' x 3') 1830 x 1220 x 4mm (6' x 4') 2440 x 1220 x 4mm (8' x 4')

#### **PVC**

Product Description	Code	Size
Starbrite PVC Lightweight Clear Corrugated Sheets (sold in packs of 10)	3LWT6 3LWT8 3LWT10	6' (1829mm) x 762 x 0.8mm 8' (2438mm) x 762 x 0.8mm 10' (3048mm) x 762 x 0.8mm
Starbrite PVC Heavyweight Clear Corrugated Sheets (sold in packs of 10)	3HWT6 3HWT7 3HWT8 3HWT10 3HWT12	6' (1829mm) x 762 x 1.1mm 7' (2134mm) x 762 x 1.1mm 8' (2438mm) x 762 x 1.1mm 10' (3048mm) x 762 x 1.1mm 12' (3658mm) x 762 x 1.1mm
Neoprene Eaves Filler 75mm (3") (10 per outer)	3EAVES	10 x per pack (for 10 sheets)
Starbrite PVC Flashing 75mm	3FLASH	1 x per pack (for 1 sheet)
Starbrite PVC Ridge Piece	3RIDGE	1 x per pack (for 1 sheet)
Starbrite PVC Packet of Screws and Spacers (3") 50 packs (10) per outer	3SCREWS	1 pack per 6" sheet

Product Description	Code	Size
Starbrite PVC 'Mini' Translucent Corrugated Sheets (0.8mm thick) sold in packs of 10	MINITR6 MINITR8	6' (1829 x 658mm) 8' (2438 x 658mm)
Starriest PVC 'Mini' Clear Corrugated Sheets (0.8mm thick) sold in packs of 10	MINIGC6 MINIGC8	6' (1829 x 658mm) 8' (2438 x 658mm)
Neoprene 'Mini' Eaves Filler (10 per outer)	MINIEAVES	10 x per pack (for 10 sheets)
Flashing 'Mini'	MINIFLASH	1 x per pack (for 1 sheet)
Mini Nails and Washers (100 per outer)	MININW	1 pack per 6" sheet



To view our range of High Performance Energy Efficient <u>Timber Windows</u> please download the catalogue from our website www.xljoinery.co.uk or call a member of our Sales Team.

#### **Customer service and support**

Our experienced internal sales team cover the whole of the UK and are available to answer any questions you may have. A proactive approach ensures trade customers are kept up to date with promotional offers and new products on a weekly basis.

In addition, our Area Sales Managers ensure trade customers get the support they need with products and services via our Branch Development Programme. This includes help and advice on product ranges and display options and is tailored to suit your business.

#### After sales support

We want customers to be absolutely delighted with our products. If a problem arises we don't believe you should be inconvenienced, that's why we employ a team of after sales professionals to deal with any issues. Our team will conduct a site visit then prepare and submit a report to our trade customers so they can notify their customer of the action to be taken. It takes the hassle away and people like that.

#### **Technical support**

Our technical helpline is available from 9.00am to 5.00pm, 7 days a week to answer questions you may have. Call us on 07000 785571.

#### Products when you need them

We don't believe our customers should have to wait weeks for their products to be delivered. That's why we hold over three million pounds worth of stock in our 110,000 square foot warehouse for delivery anywhere in the UK by our own fleet and drivers. The right products when and where you need them, just as it should be.

#### Quality

It's fair to say we're pretty obsessive about quality at XL. We have to be, as the quality of the products we supply are critical to our business. Our ISO 9001 certification is testament to this and proof of our consistent approach to business.

Every product is inspected by our technical team prior to dispatch to the customer and our supply base is monitored constantly to ensure products are manufactured to our exacting standards. It means our quality levels are amongst the best in the industry providing peace of mind for you the customer.

#### Guarantees

We offer comprehensive guarantees on all the products we supply.

// 10 years on all external and internal timber doors

// 1 year on our white moulded ranges, frames, gates and weather bars

// 5 years on our plastic sheeting.

For further details of our guarantees please visit our website at: www.xljoinery.co.uk

#### **Environment**

At XL we recognise the importance of operating in an environmentally friendly manner. That's why we hold our own FSC Chain of Custody Certification (SA-COC-1476) and only procure products from carefully managed, sustainable sources. You'll find the majority of products within this catalogue are FSC certified. We are also ISO 14001 accredited which is testament that we truly operate in an environmentally friendly manner within all aspects of our business

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XL Joinery Limited, Bradford Road, Batley, West Yorkshire WF17 8NE

#### Sales

Phone. +44 (0)1924 350500 Fax. +44 (0)1924 350525 Email. sales@xljoinery.co.uk

#### Low Cost Sales

Phone. 0845 2303300 (from UK landlines only)

#### Administration

Phone. +44 (0)1924 350501 Fax. +44 (0)1924 350526 Email. mail@xljoinery.co.uk

#### Technical Helpline

Phone. 07000 785571

#### www.xljoinery.co.uk

#### We reserve the right to alter specifications without prior notice.

Our Installation Treatment and Care Instructions and Customer Care Policy can be viewed on the XL Joinery Website – please visit www.xljoinery.co.uk

The colours in this brochure are reproduced digitally and are printed as accurately as current technology will allow. All errors and omissions excepted. All sizes are nominal and subject to normal trade tolerances.

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