



Doors Catalogue

Internal Doors



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Symbols



This symbol indicates a door that we can process as a certified fire door, fire doorset or fire door kit under the Certifire scheme.

This includes glazing, and other apertures, morticing for locks and hinges, framing and other works.



This symbol denotes a door that we can include in a doorset.



This symbol indicates that the product is CE marked. CE marking is compulsory for products with a harmonised European Standard which are to be fitted to fire and/or smoke resisting doors, and escape doors.



This symbol denotes a product that has FSC Chain of Custody.



This symbol indicates the length of time (in years) that the product is guaranteed for as standard.



Approved Document M makes specific requirements for the dimensions and format of glazing to doors for use in commercial and public environments.. This symbol denotes a lock that meets the dimensional and format requirements of Approved Document M, BS8300 and The Equality Act 2010.

Handing

We hand doors as the schematic below.



Flush Doors

M Range - Iseo Deluxe

Decordor 3D Grey Horizontal with single inlay (pg 32-33)



High quality door with real oak inlay grooves and top quality laminates.

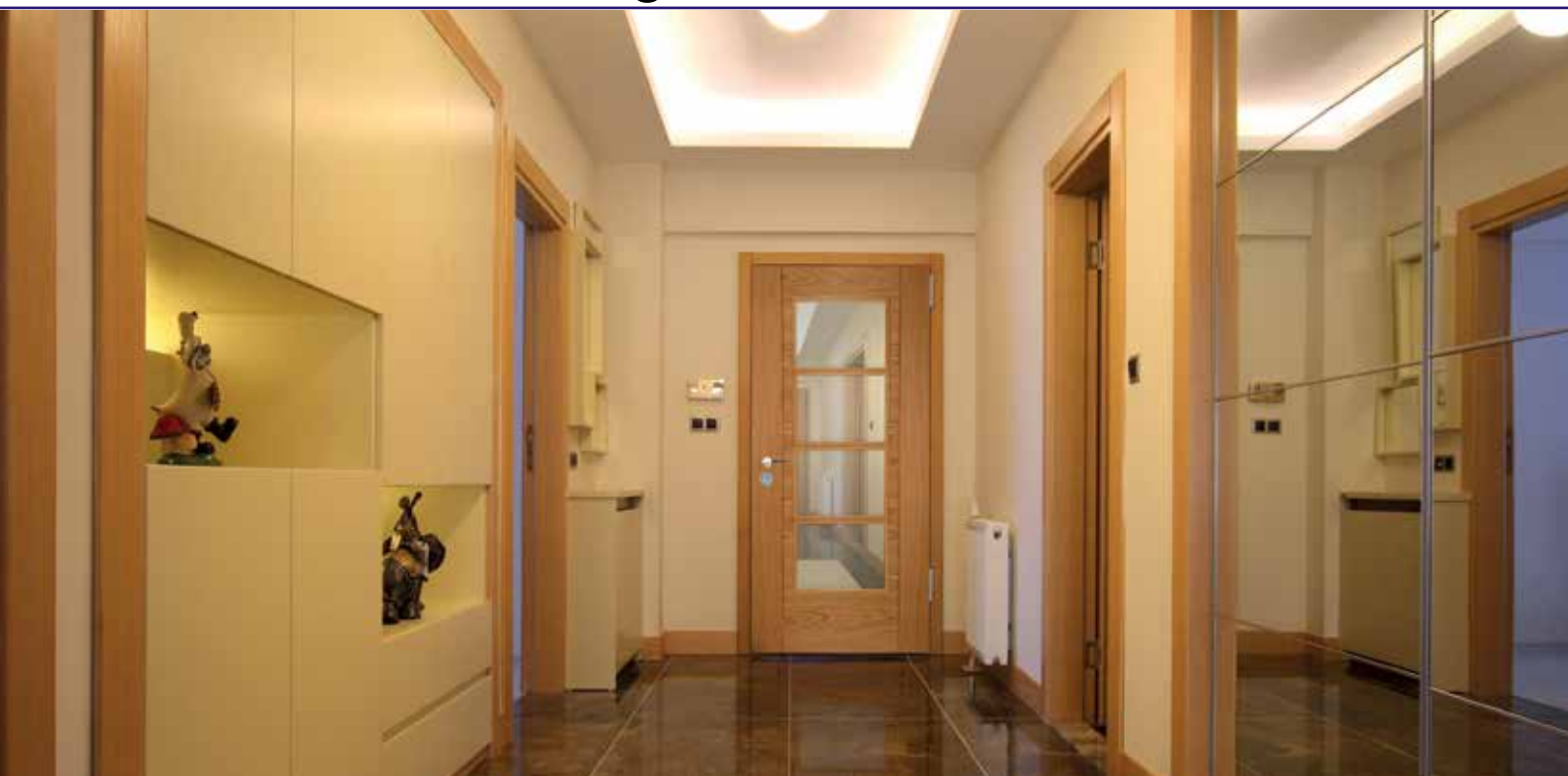
- 35mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- 44mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- Closed pore satin lacquer finish.
- Quarter cut cross directional veneered faces.
- Solid oak feature grooves.



Thickness	Prod Code
35mm	DOOR011
40mm	DOOR012
44mm FD30	DOOR013



M Range - Iseo Deluxe



High quality door with real oak inlay grooves and top quality laminates.

- 35mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- 44mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- Closed pore satin lacquer finish.
- Quarter cut cross directional veneered faces.
- Glazing to the 35mm thick doors is clear toughened with a bevelled edge and glass of your choice can be fitted to the 44mm thick FD30 4-light option.
- Solid oak feature grooves.

Thickness	Prod Code
35mm	DOOR014
40mm	DOOR015
44mm FD30	DOOR016



M Range - Iseo Deluxe



High quality door with real oak inlay grooves and top quality laminates.

- 35mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- 44mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- Closed pore satin lacquer finish.
- Quarter cut cross directional veneered faces.
- Glazing to the 35mm thick doors is clear toughened with a bevelled edge and glass of your choice can be fitted to the 44mm thick FD30 4-light option.
- Solid oak feature grooves.

Thickness	Prod Code
35mm	DOOR017
44mm FD30	DOOR018



M Range - Iseo Semi Solid



Attractive feature 'V' grooves, modern flush door.

- 35mm thick doors have a semi solid construction and solid oak on two long edges and on the top and bottom edges.
- 44mm thick doors have a solid particle board core and solid oak lipping on two long edges and on the top and bottom edges.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.

Thickness	Prod Code
35mm	DOOR005
44mm FD30	DOOR006



M Range - Iseo Semi Solid



Attractive feature 'V' grooves, modern flush door.

- 35mm thick doors have a semi solid construction and solid oak on two long edges and on the top and bottom edges.
- 44mm thick doors have a solid particle board core and solid oak lipping on two long edges and on the top and bottom edges.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.
- Glazing to the 35mm thick doors is clear toughened with a bevelled edge and clear flat fire rated is fitted to the 44mm thick FD30 4-light option.

Thickness	Prod Code
35mm	DOOR007
44mm FD30	DOOR008



M Range - Capri



Attractive feature 'V' grooves, modern flush door.

- 35mm thick doors have a semi solid construction and solid oak lipping.
- 44mm thick doors have a solid particle board core and solid oak lipping.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.

Thickness	Prod Code
35mm	DOOR001
44mm FD30	DOOR002



M Range - Capri



Attractive feature 'V' grooves modern, flush door.

- 35mm thick doors have a semi solid construction and solid oak lipping.
- 44mm thick doors have a solid particle board core and solid oak lipping.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.
- Glazing to the 35mm and FD30 option is clear flat.

Thickness	Prod Code
35mm	DOOR003
44mm FD30	DOOR004





Attractive feature 'V' grooves

- 35mm thick doors have a semi solid construction and solid oak lipping.
- 44mm thick doors have a solid particle board core and solid oak lipping.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.

Thickness	Prod Code
35mm	DOOR118
44mm FD30	DOOR119



Attractive feature 'V' grooves

- 35mm thick doors have a semi solid construction and solid oak lipping.
- 44mm thick doors have a solid particle board core and solid oak lipping.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.
- Glazing to the 35mm and FD30 option is clear flat.

Thickness	Prod Code
35mm	DOOR120



M Range - Orta



High quality door with real oak inlay grooves and top quality laminates.

- 35mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- 44mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- Closed pore satin lacquer finish.
- Quarter cut cross directional veneered faces.
- Solid oak feature grooves.

Thickness	Prod Code
35mm	DOOR019
44mm FD30	DOOR020



M Range - Orta



High quality door with real oak inlay grooves and top quality laminates.

- 35mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- 44mm thick doors have a solid core construction and solid oak lipping on two long edges and on the top and bottom edges.
- Closed pore satin lacquer finish.
- Quarter cut cross directional veneered faces.
- Glazing to the 35mm thick doors is clear toughened flat glass, Fire rated clear glass fitted to the 44mm thick FD30 1-light option.
- Solid oak feature grooves.

Thickness	Prod Code
35mm	DOOR021



M Range - Mirage



Attractive cross directional oak veneers with feature inlays.

- Contrasting Ash inlay.
- 35mm thick doors have a semi solid construction and solid oak lipping.
- 44mm thick doors have a solid particle board core and solid oak lipping.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.

See pages 43-45 for more inlay options.

Thickness	Prod Code
35mm	DOOR022
44mm FD30	DOOR023



M Range - Mirage



Attractive cross directional oak veneers with feature inlays.

- Contrasting Ash inlay.
- 35mm thick doors have a semi solid construction and solid oak lipping.
- 44mm thick doors have a solid particle board core and solid oak lipping.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.
- Glazing to both the 35mm thick and 44mm thick FD30 3-light option is clear flat.

See pages 43-45 for more inlay options.

Thickness	Prod Code
35mm	DOOR024
44mm FD30	DOOR025



M Range - Vision



Attractive vertical oak veneer with feature inlays.

- Contrasting walnut inlay.
- 35mm doors have a solid core construction and solid oak lipping.
- 44mm FD30 has a particle board core and solid oak lipping.
- Quality closed-pore clear satin lacquer finish.
- Crown cut vertical veneered faces.

See pages 43-45 for more inlay options.

Thickness	Prod Code
35mm	DOOR028
44mm FD30	DOOR029



M Range - Vision



Attractive vertical oak veneer with feature inlays.

- Contrasting walnut inlay.
- 35mm doors have a solid core construction and solid oak lipping.
- 44mm FD30 has a particle board core and solid oak lipping.
- Quality closed-pore clear satin lacquer finish.
- Crown cut vertical veneered faces.
- Glazing to both the 35mm thick and 44mm thick FD30 4-light option is clear flat.

See pages 43-45 for more inlay options.

Thickness	Prod Code
35mm	DOOR026
44mm FD30	DOOR027

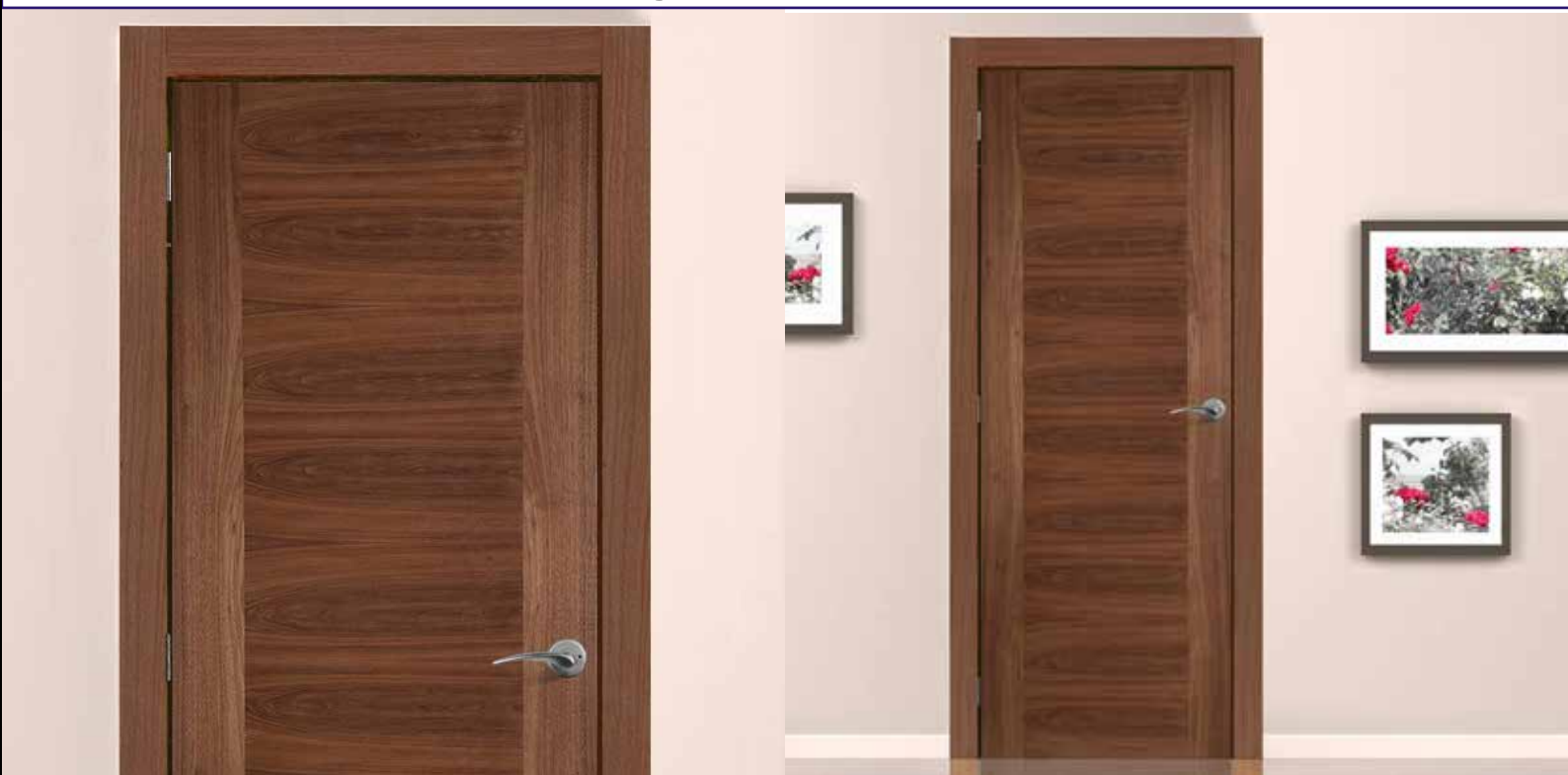


M Range - Walnut



Walnut Nova (pg 22-23).

M Range - Walnut Aspect



- Economical walnut cross directional veneer door.
- 44mm FD30 has a particle board core and solid oak lipping.
 - Quality closed-pore clear satin lacquer finish.



Thickness	Prod Code
44mm FD30	DOOR094



M Range - Nova



High quality door with beautiful, top quality walnut veneers.

- Solid laminated timber core with crown cut walnut cross directional veneers.
- Polished aluminium look inlays.
- Solid walnut lippings.
- Quality closed-pore clear satin lacquer finish.

Please see pages 43-45 for other inlay options to our V Range of doors.

Thickness	Prod Code
44mm FD30	DOOR101



M Range - Nova



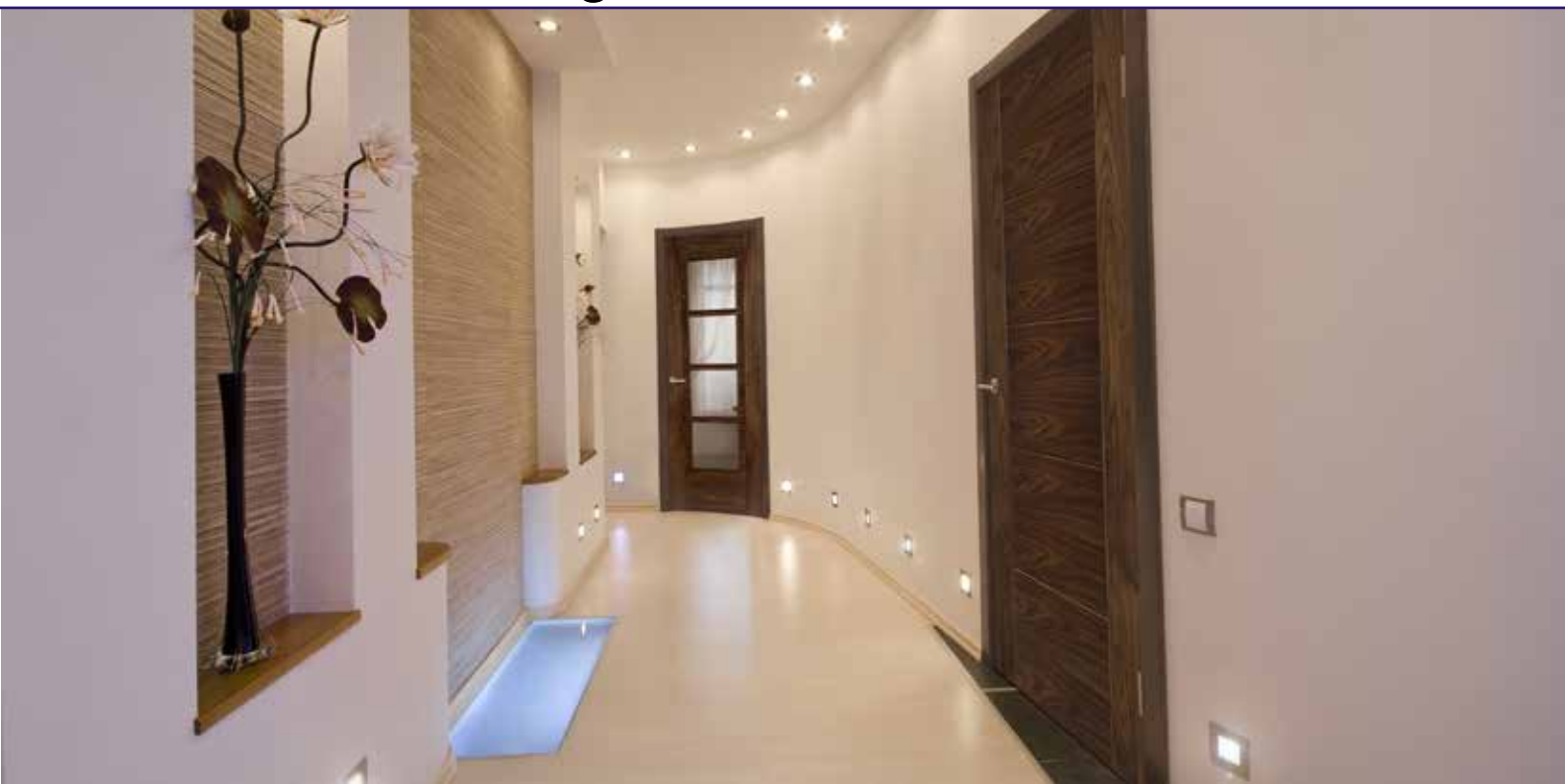
High quality door with beautiful, top quality walnut veneers.

- Solid laminated timber core with crown cut walnut cross directional veneers.
- Polished aluminium look inlays.
- Solid walnut lippings.
- 1 light can be supplied unglazed or with FR glass of your choice.

Please see pages 43-45 for other inlay options to our V Range of doors.

Thickness	Prod Code
44mm FD30	DOOR100





Attractive walnut veneers with grooves.

- 35mm thick doors have a semi solid construction and solid walnut lipping on two long edges and on the top and bottom edges.
- 44mm thick doors have a solid particle board core and solid walnut lipping on two long edges and on the top and bottom edges.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.

Thickness	Prod Code
35mm	DOOR091
44mm FD30	DOOR092



Attractive walnut veneers with grooves.

- 35mm thick doors have a semi solid construction and solid walnut lipping on two long edges and on the top and bottom edges.
- 44mm thick doors have a solid particle board core and solid walnut lipping on two long edges and on the top and bottom edges.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.
- Glazing to the 35mm thick doors is clear toughened with a bevelled edge and clear flat fire rated is fitted to the 44mm thick FD30 4-light option.

Thickness	Prod Code
35mm	DOOR009
44mm FD30	DOOR010



M Range - Corsica Grey



Attractive feature 'V' grooves; this door is manufactured with a real veneer that is impregnated with colour prior to being fully finished.

- 35mm thick doors have a semi solid construction and grey solid oak lipping.
- 44mm thick doors have a solid particle board core and grey solid oak lipping.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.

Thickness	Prod Code
35mm	DOOR158
44mm FD30	DOOR159



M Range - Corsica Grey



Attractive feature 'V' grooves; this door is manufactured with a real veneer that is impregnated with colour prior to being fully finished.

- 35mm thick doors have a semi solid construction and grey solid oak lipping.
- 44mm thick doors have a solid particle board core and grey solid oak lipping.
- Quality open pore clear satin lacquer finish as standard.
- Crown cut cross directional veneered faces.
- Glazing to the 35mm and FD30 option is clear flat.

Thickness	Prod Code
35mm	DOOR160
44mm FD30	DOOR161





Mountain

Contemporary foil designs with a cross directional grain feature.

Dramatic and modern colour combinations, foil designs offer a consistent finish and grain effect. The range designs are shown on the opposite page.

Available in various construction types which are detailed on page 42.

All doors have 6mm thick solid lippings of a corresponding hardwood species.

These doors can be glazed to patterns on pages 46-47.

These doors can be inlayed, or grooved, to the patterns on pages 43-45.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111.



Alpine



Thickness	Prod Code
35mm Hollow Core	DOOR701
35mm Solid Core	DOOR702
44mm FD30	DOOR703
44mm FD30 SBD/Acoustic	DOOR704
54mm FD60	DOOR705



Tundra



Mountain



Alpine



Desert



Glacier



Canyon



Forest



Almond



Coconut



Oak

V Range - Dekordor SD



Alpine

Contemporary foil designs with a vertical grain.

Dramatic and modern colour combinations, foil designs offer a consistent finish and grain effect. The range designs are shown on the opposite page.

Available in various construction types which are detailed on page 42.

All doors have 6mm thick solid lippings of a corresponding hardwood species.

These doors can be glazed to patterns on pages 46-47.

These doors can be inlaid, or grooved, to the patterns on pages 43-45.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111.



Tundra



Thickness	Prod Code
35mm Hollow Core	DOOR706
35mm Solid Core	DOOR707
44mm FD30	DOOR708
44mm FD30 SBD/Acoustic	DOOR709
54mm FD60	DOOR710

V Range - Dekordor SD



Tundra



Mountain



Alpine



Desert



Glacier



Canyon



Forest



Wenge



Steamed Beech



Oak



Ash



Walnut

V Range - Dekordor 3D

Grey with single inlay



V Range - Dekordor 3D



Washed Oak

Contemporary, innovative, textured synthetic wood designs with a horizontal grain.

Tactile embossed grain looks and feels like real wood. This range is available in the designs shown on the opposite page.

Available in various construction types which are detailed on page 42.

All doors have 6mm thick solid lippings of a corresponding hardwood species. Matching edgeband is available.

These doors can be glazed to patterns on pages 46-47.

These doors can be inlayed, or grooved, to the patterns on pages 43-45.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111.

Thickness	Prod Code
35mm Hollow Core	DOOR711
35mm Solid Core	DOOR712
44mm FD30	DOOR713
44mm FD30 SBD/Acoustic	DOOR714
54mm FD60	DOOR715



Black*



Grey



Oak



Washed Oak

*With inlay
(01782) 834818



V Range - Dekordor HD Colours



Heavy duty Continuous Pressure Laminate for demanding applications.

This range is available in the colours shown on the opposite page.

Available in several construction types which are detailed on page 42.

All doors have 6mm thick solid lippings of a corresponding hardwood species. Lippings are supplied unfinished and a matching edgeband is available.

These doors can be glazed to patterns on pages 46-47.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111.



Thickness	Prod Code
35mm Hollow Core	DOOR716
35mm Solid Core	DOOR717
44mm FD30	DOOR718
44mm FD30 SBD/Acoustic	DOOR719
54mm FD60	DOOR720

V Range - Dekordor HD Colours

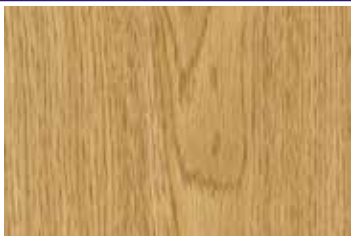
White	Pure Cream	Stone Cream	Sandy Cream
Liqueur Cream	Mushroom Brown	Cooler Green	Blue Breeze
Aqua Green	Garlic Grey	Dove Grey	Silver Grey
Olive Grey	Volcanic Grey	Dark Grey	Carbon Grey
Spring Yellow	Carrot Orange	Vintage Red	Purple Orchid
Blue Seas	Blue Lake		

V Range - Dekordor HD Wood

V Range



Oak



Oak



Ash



Wenge



Heavy duty realistic wood effect, Continuous Pressure Laminate for demanding applications. A robust alternative to real wood veneers

Completely matching faces for consistency and matched pairs.

This range is available in the wood effect options above.

Available in several construction types which are detailed on page 42.

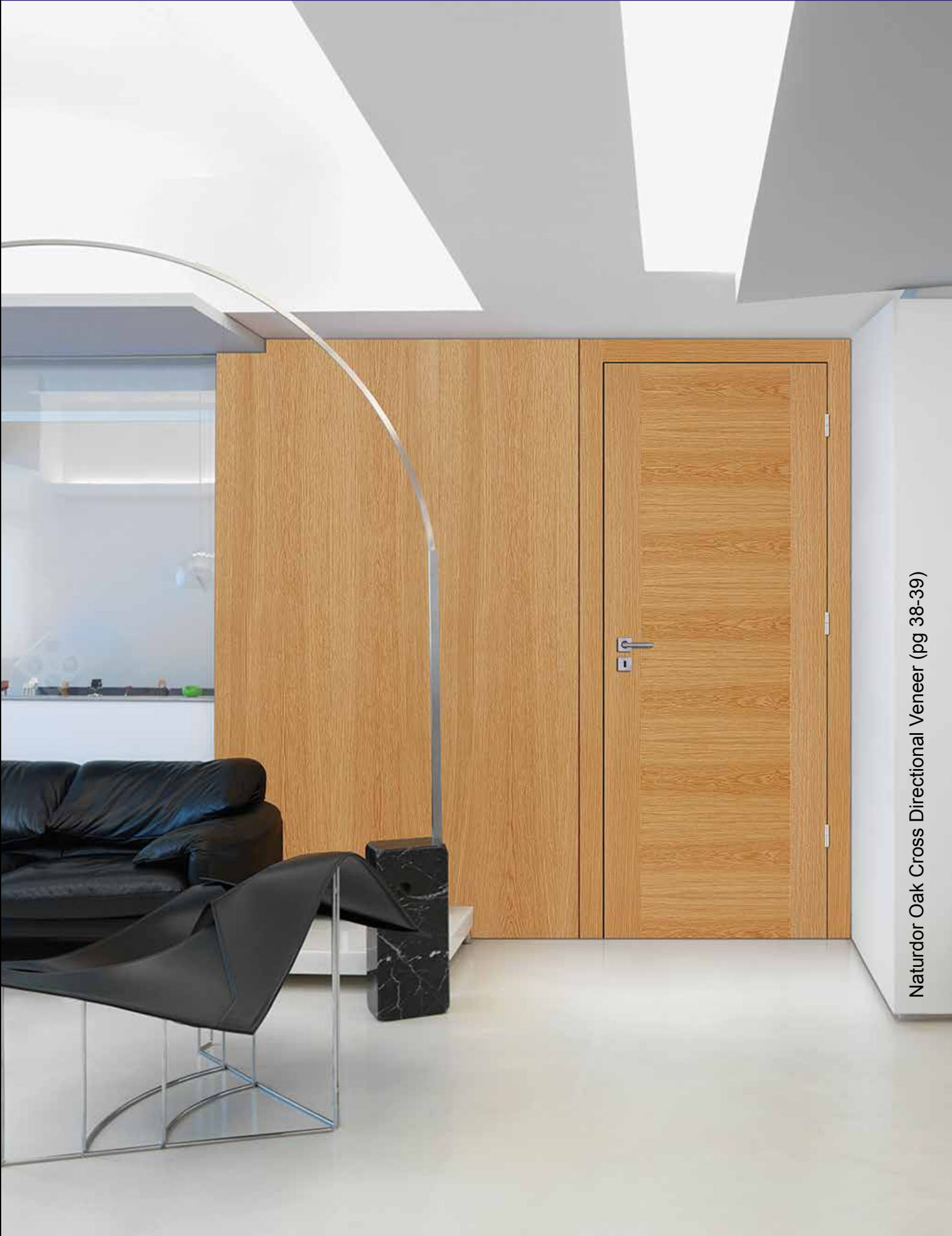
All doors have 6mm thick solid lippings of a corresponding hardwood species. Lippings are supplied unfinished. Matching edgebanding option is available.

These doors can be glazed to patterns on pages 46-47.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111.



Thickness	Prod Code
35mm Solid Core	DOOR721
44mm FD30	DOOR722
44mm FD30 SBD/Acoustic	DOOR723
54mm FD60	DOOR724



Naturdor Oak Cross Directional Veneer (pg 38-39)

V Range - Naturdor



Real wood laminates with vertical grain, or a cross directional veneer. “A” Grade, centre book-matched, crown-cut veneers.

This range is available in the hardwood species shown opposite. It is also available in an Economy Oak, Paint Grade, and Factory Primed.

All hardwood doors come with a satin clear lacquer

Available in several construction types detailed on page 42.

All doors have 6mm thick solid lippings of a corresponding hardwood species.

These doors can be glazed to patterns on pages 46-47.

These doors can be inlaid, or grooved, to the patterns on pages 43-45.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111.



Bookmatched American Oak



Thickness	Prod Code
35mm Hollow Core	DOOR725
35mm Solid Core	DOOR726
44mm FD30	DOOR727
44mm FD30 SBD/Acoustic	DOOR728
54mm FD60	DOOR729

V Range - Naturdor

 <p>Oak</p>	 <p>Ash</p>	 <p>Steamed Beech</p>	 <p>Walnut</p>
 <p>Maple</p>	 <p>Cherry</p>	 <p>Sapele</p>	 <p>Koto</p>
 <p>Eucalyptus</p>	 <p>Factory Primed</p>	 <p>Paint Grade*</p>	 <p>Economy Oak</p>

*Not lacquered

V Range - Naturdor Stained



Natural Grey

Marina Grey With Groove Option

Real wood laminates with vertical grain.

“A” Grade, centre book-matched, crown-cut veneers.

This range is available in the stained finishes shown on the opposite page.

Available in several construction types which are detailed on page 42.

All doors have 6mm thick solid lippings edgebanded and stained to match the face.

These doors can be glazed to patterns on pages 46-47.

These doors can be inlaid, or grooved, to the patterns on pages 43-45.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111.

Natural Grey

Thickness	Prod Code
35mm Hollow Core	DOOR730
35mm Solid Core	DOOR731
44mm FD30	DOOR732
44mm FD30 SBD/Acoustic	DOOR733
54mm FD60	DOOR734

V Range - Naturdor Stained



Pale Sand



Light Pistachio



Natural Grey



Carob Brown



Marina Grey



Toffee Brown



Dark Champagne



Nightfall Black



Deep Brown



Fresh Linen*



Grooves


*With groove
(01782) 834818



V Range - Construction Types


V Range - Inlays

35mm Hollow Core




Lock Block
310 x 110mm

35mm Solid Core




44mm FD30



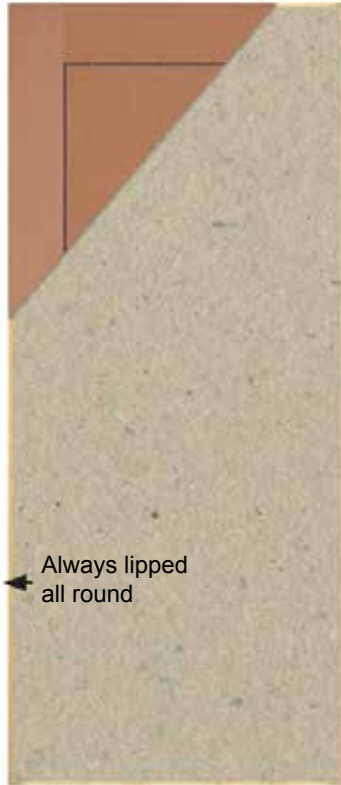
To 31dB with perimeter seal
and drop seal

44mm FD30
SBD/Acoustic



To 33dB with perimeter seal
and drop seal

54mm FD60




Always lipped
all round


To 42dB with perimeter seal
and drop seal




Our V Range of doors can be customised with real wood inlays. One or both sides can be inlayed. Fire certification is maintained.




Inlay A




Black




Inlay B




Satin




Inlay C




Walnut




Inlay D



Mahogany



Inlay E



1mm
8mm

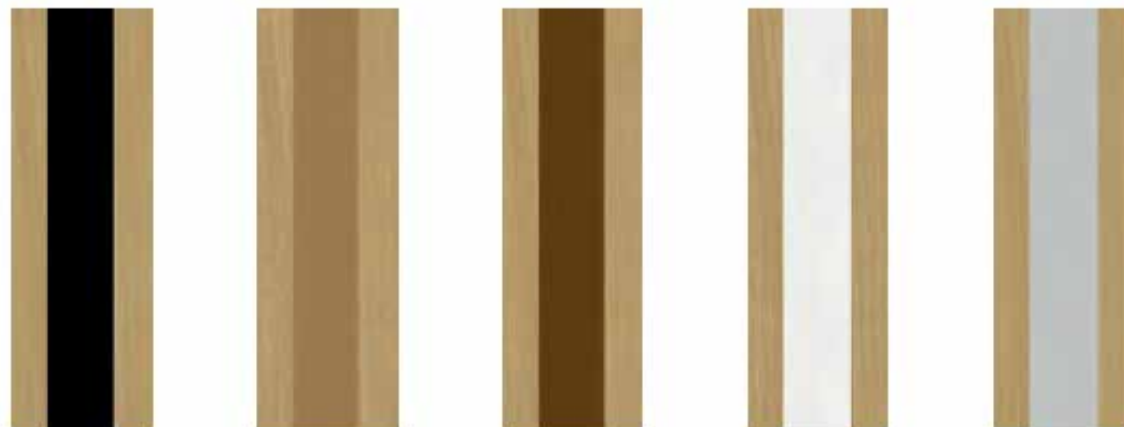
V Range - Grooves



Naturdor Walnut with black grooves

Our V Range of doors can be customised with stained grooves. One or both sides can be grooved. Grooving is available in three width styles, shown below. Fire certification is maintained.

Standard groove colour options



Black

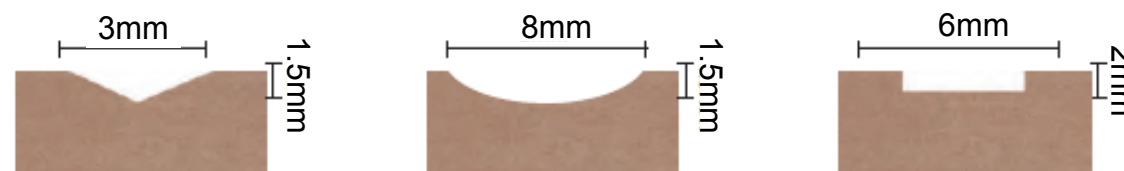
Light Oak

Brown

White

Silver

Groove design options



Groove 1

Groove 2

Groove 3

V Range - Grooves



Groove A



Groove B



Groove C



Groove D



Groove E



Groove F



Groove G



Groove H



Groove I



Groove J



Groove K



Groove L

V Range - Glazing Options




Our V Range of doors can be glazed in the patterns opposite and still maintain their fire certification.

Most styles of glazing can be achieved and fire certification is maintained, we will advise if a dimensional requirement is in contravention of the test evidence.

Almost any glazing option is possible for non-fire rated requirements.

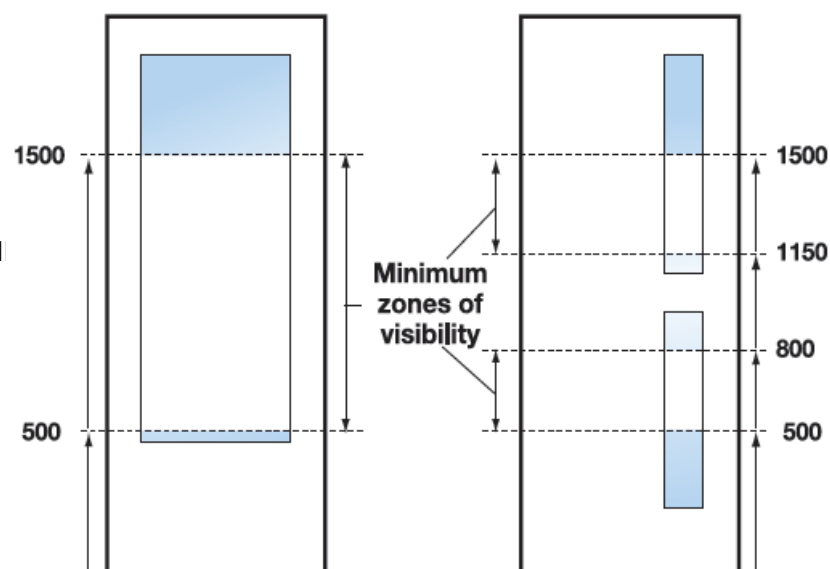
Beading in a matching hardwood species as standard, although beading can be specified to any of the species on page 116.

Glazing options marked with a  symbol denotes that it meets the requirements of Part M. More information on these requirements below.

All glazing types are available and we also supply side screens and fire rated glass screens to your requirements.

We can also fit fire rated vents to you fire door. and other apertures for viewers and letter boxes.

We are a Licensed Fire Door Processor under the BWF Certifire Scheme/Fire Door Alliance Scheme.



V Range - Glazing Options



Glazing V1



Glazing V2



Glazing V3



Glazing V4



Glazing V5



Glazing V6



Glazing V7



Glazing V8



Glazing V9



Glazing V10



Glazing V11

P Range - Portfolio



Portfolio brings together cutting edge Veneer Match technology and an unrivalled collection of stylish finishes.

Portfolio doors are created by engineering real veneers into a consistent grain and consistent colour that still allows for natural variation within the doors. Each one has its own individual personality, ensuring that they are never identical.

The range designs are on pages 50-51.

Available in 4 construction types:-

35mm solid core
40mm solid core
44mm FD30
54mm FD60

Metric and imperial sizes are available.

All doors have 6mm thick solid lippings of a corresponding hardwood species.

These doors can be glazed to patterns on pages 52-53.

These doors can also be supplied as Door Sets, or as Door Kits, see pages 110-111.

P Range - Portfolio



P Range - Portfolio



Scandinavian
Horizontal



Scandinavian
2 Stile



Ebony
Vertical



Wenge
Vertical



Mocha
Horizontal



Charcoal Grey
Vertical



Charcoal Grey
4 Line Horizontal



Charcoal Grey
Horizontal

P Range - Portfolio



Light Grey
Horizontal



Light Grey
2 Stile



Light Grey
4 Line Vertical



Black & Light Grey
2 Stile



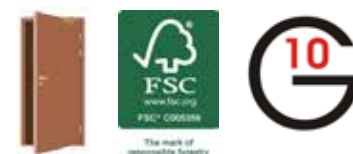
Light Grey
4 Line Horizontal



Walnut
Vertical



Walnut
2 Stile




P Range - Portfolio - Glazing Options

Our V Range of doors can be glazed in the patterns below and opposite.

Most styles of glazing can be achieved and fire certification is maintained, we will advise if a dimensional requirement is in contravention of the test evidence.

Almost any glazing option is possible for non-fire rated requirements.

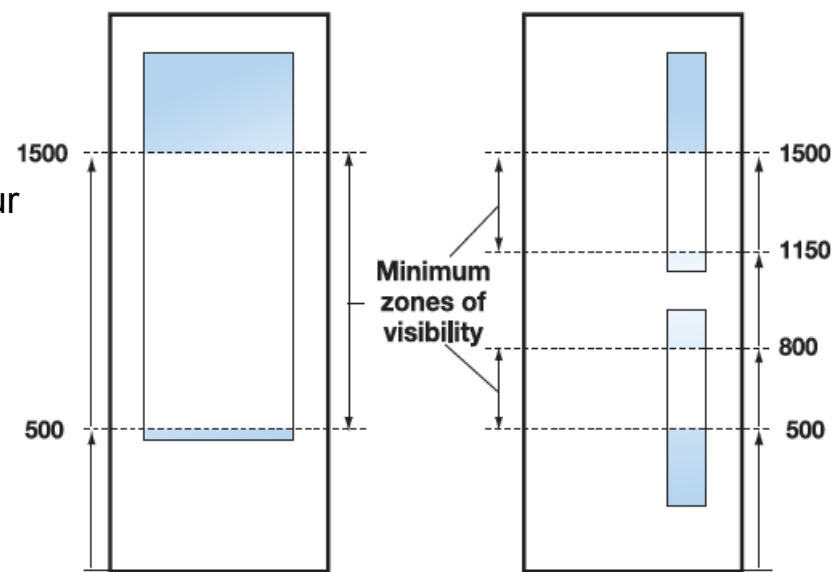
Beading in a matching hardwood species as standard, although beading can be specified to any of the species on page 116.

Glazing options marked with a  symbol denotes that it meets the requirements of Part M. More information on these requirements below.

All glazing types are available and we also supply side screens and fire rated glass screens to your requirements.

We can also fit fire rated vents to your fire door. and other apertures for viewers and letter boxes.

We are a Licensed Fire Door Processor under the BWF Certifire Scheme/Fire Door Alliance Scheme.



Glazing P1

Glazing P2

Glazing P3

Glazing P4

Glazing P5

P Range - Portfolio - Glazing Options



Glazing P6

Glazing P7

Glazing P8

Glazing P9

Glazing P10



Glazing P11

Glazing P12

Glazing P13

Glazing P14

Glazing P15



Glazing P16

Glazing P17

Glazing P18

Glazing P19



Classic Shaker Style Door



4 Panel Contemporary - Shaker Style Door
(pg 58-59)

M Range - 4 Panel Bristol



Classic simplicity, Shaker Style doors.

- Modern flat panel design.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Supplied un-finished for on-site decoration.
- Quarter cut veneered faces.

Thickness	Prod Code
35mm	DOOR031
44mm FD30	DOOR032



(01782) 834818

M Range - 4 Panel Bristol



• Classic simplicity, Shaker Style doors.

Modern flat panel design.

- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Supplied un-finished for on-site decoration.
- Quarter cut veneered faces.
- Glazing to the 35mm thick doors is clear toughened.
- The FD30 2 Light can be clear flat glazed or supplied un-glazed for on-site glazing. The beading will be raised in accordance with the associated fire certificate.

Thickness	Prod Code
35mm	DOOR030
44mm FD30	DOOR030A



(01782) 834818

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M Range - 2 Panel Marlborough



Classic simplicity, Shaker Style doors.

- Modern flat panel design.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Supplied un-finished for on-site decoration.
- Quarter cut veneered faces.

Thickness	Prod Code
35mm	DOOR034
44mm FD30	DOOR035



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M Range - 2 Panel Marlborough



Classic simplicity, Shaker Style doors.

- Modern flat panel design.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Supplied un-finished for on-site decoration.
- Quarter cut veneered faces.
- Glazing to the 35mm thick doors is clear toughened.
- The FD30 1 Light can be clear flat glazed or supplied un-glazed for on-site glazing. The beading will be raised in accordance with the associated fire certificate.

Thickness	Prod Code
35mm	DOOR033
44mm FD30	DOOR033A



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M Range - 4 panel Contemporary



M Range - 4 panel Contemporary



Classic simplicity, Shaker Style doors.

- Modern flat panel design.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Supplied un-finished for on-site decoration.
- Quarter cut veneered faces.

Thickness	Prod Code
35mm	DOOR037
44mm FD30	DOOR038



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Classic simplicity, Shaker Style doors.

- Modern flat panel design.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Supplied un-finished for on-site decoration.
- Quarter cut veneered faces.
- Glazing to the 35mm thick doors is clear toughened.
- The FD30 4 Light can be clear flat glazed or supplied un-glazed for on-site glazing. The beading will be raised in accordance with the associated fire certificate.

Thickness	Prod Code
35mm	DOOR036
44mm FD30	DOOR036A



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V Range - Classic Shaker



Walnut 4 Panel



Oak 1 Panel

Classic panel, shaker style doors using real wood laminates.

“A” Grade, centre book-matched, crown-cut veneers to panels.

Solid core timber stiles with complimentary hardwood lippings (6mm) and hardwood mouldings.

This range is available in the styles shown opposite and in a range of veneers and finishes, also listed opposite.

All hardwood doors come with a satin clear lacquer

Available in several construction types detailed on page 42.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111.

Thickness	Prod Code
35mm Solid Core	DOOR735
44mm FD30	DOOR736
54mm FD60	DOOR737



V Range - Classic Shaker



1 Panel



2 Panel



4 Panel



Glazed 4 Panel



Glazed 1 Panel



Veneers & finishes
(Details on pages 126-126)

- Oak
- Cherry
- Maple
- Sapele
- Walnut
- Marina Grey
- Toffee Brown
- Dark Champagne
- Nightfall Black
- Deep Brown
- Fresh Linen
- Satin White
- Factory Primed

M Range - Recessed Beading Collection



M Range - 6 panel



Traditional doors with raised and fielded panels.

- Laminated timber stiles and rails.
- Raised and fielded panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Doors in this range are supplied un-finished.



Thickness	Prod Code
35mm	DOOR054
44mm FD30	DOOR056



M Range - 4 panel



M Range - Oxford



Traditional doors with raised and fielded panels.

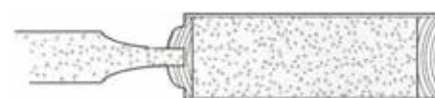
- Laminated timber stiles and rails.
- Raised and fielded panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Doors in this range are supplied un-finished.

Traditional doors with raised and fielded panels.

- Laminated timber stiles and rails.
- Raised and fielded panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened bevelled glass.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR047
44mm FD30	DOOR049

Thickness	Prod Code
35mm	DOOR074



M Range - 3 panel salisbury



Traditional doors with flat panels.

- Laminated timber stiles and rails.
- Profiled beading and flat panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR039
44mm FD30	DOOR040



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M Range - 3 panel salisbury



Traditional doors with glazed panels.

- Laminated timber stiles and rails.
- Profiled beading and glazed panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened flat glass.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR041



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M Range - 10 light



M Range - Pattern 10



Traditional doors with glazed panels.

- Laminated timber stiles and rails.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened flat glass.
- Doors in this range are supplied un-finished.

Traditional doors with glazed panel.

- Laminated timber stiles and rails.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened flat glass.
- Doors in this range are supplied un-finished.

Thickness

35mm

Prod Code

DOOR051

Thickness

35mm

Prod Code

DOOR061



M Range - 1930



Traditional doors with flat panels.

- Laminated timber stiles and rails.
- Profiled beading and flat panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR042
44mm FD30	DOOR043



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M Range - 1930



Traditional doors with glazed panels.

- Laminated timber stiles and rails.
- Profiled beading and glazed panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened flat glass.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR042A



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Classic Ledge & Brace Door



M Range - Mexicano



Traditional doors with plank effect.

- 35mm and 40mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR062
40mm	DOOR063
44mm FD30	DOOR064



M Range - Mexicano



Traditional doors with glazed panels.

- Profiled beading and glazed panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened glass.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR065



M Range - Frame, Ledge & Brace



M Range - Ledge & Brace



Character doors, popular for both barn and cottage renovations or conversions.

Supplied in an overall thickness of 40mm (18mm boarding and 22mm bracing) to give a solid, chunky feel.

- 40mm overall thickness.
- 18mm boarding.
- 22mm bracing.
- Solid laminated timber core with 2mm crown cut rustic oak veneer.
- 20mm solid oak lippings.
- Supplied unfinished.



Thickness	Prod Code
40mm	DOOR044

Thickness	Prod Code
40mm	DOOR046

M Range - Cottage



Traditional doors with plank effect.

Vertical “planks” butt up to top and bottom rail for a true replica cottage style door.

- 35mm and 40mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR057
44mm FD30	DOOR058



M Range - Cottage



Traditional doors with glazed panels.

Vertical “planks” butt up to mid and bottom rail for a true replica cottage style door.

- Profiled beading to glazed panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened glass.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR059
44mm FD30	DOOR060





Iris (pg 84-85)



Traditional doors with glazed panels.

- Laminated timber stiles and rails.
- Solid oak raised bead around panels and glass.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened glass.
- Doors in this range are supplied un-finished.



Thickness	Prod Code
35mm	DOOR071



M Range - Iris



Traditional doors with raised panels.

- Laminated timber stiles and rails.
- Solid oak raised bead around raised panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR066
44mm FD30	DOOR067



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M Range - Iris



Traditional doors with raised panels.

- Laminated timber stiles and rails.
- Solid oak raised bead around raised panels and glass.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened glass.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR068
44mm FD30	DOOR070



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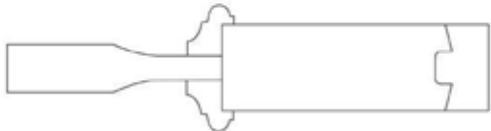
M Range - Louis



Traditional doors with raised panels.

- Laminated timber stiles and rails.
- Solid oak raised bead around raised panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR076
44mm FD30	DOOR077



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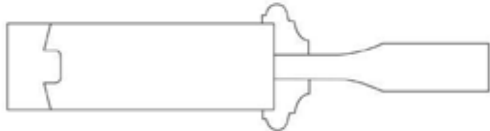
M Range - Riviera



Traditional doors with raised panels.

- Laminated timber stiles and rails.
- Solid oak raised bead around raised panels and glass.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened glass.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR078



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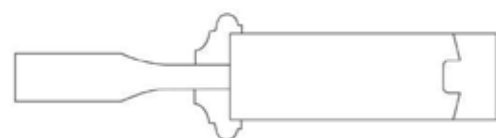
M Range - 4 panel



Traditional doors with raised panels.

- Laminated timber stiles and rails.
- Solid oak raised bead around raised panels.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR072
44mm FD30	DOOR073



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M Range - Oxford



Traditional doors with raised panels.

- Laminated timber stiles and rails.
- Solid oak raised bead around raised panels and glass.
- 35mm thick doors have a solid timber core construction and solid oak lipping.
- 44mm thick doors have a solid timber core construction and solid oak lipping.
- Glazed doors fitted with clear toughened glass.
- Doors in this range are supplied un-finished.

Thickness	Prod Code
35mm	DOOR072G
44mm FD30	DOOR073G



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Madrid (Pg 92-93)



Traditional two panel door with attractive raised mouldings and deep fielded panels.

- 40mm thick doors have a solid timber core and a solid oak lipping.
- 44mm thick doors have a solid timber core and a solid oak lipping.
- Quality closed-pore clear satin lacquer finish as standard.
- Raised mouldings and deep fielded panels.



Thickness	Prod Code
40mm	DOOR079
44mm FD30	DOOR080





With attractive flat faced raised mouldings and deep profiled panels.

- 40mm thick doors have a solid timber core and a solid oak lipping.
- 44mm thick doors have a solid timber core and a solid oak lipping.
- Quality closed-pore clear satin lacquer finish as standard.
- Flat faced raised moulding and deep profiled panels.

Thickness	Prod Code
40mm	DOOR086
44mm FD30	DOOR087

With attractive flat faced raised mouldings and deep profiled panels.

- 40mm thick doors have a solid timber core and a solid oak lipping.
- 44mm thick doors have a solid timber core and a solid oak lipping.
- Quality closed-pore clear satin lacquer finish as standard.
- Glazing to the 40mm thick doors is clear toughened with a bevelled edge and clear flat fire rated is fitted to the 44mm thick FD30 option.
- Flat faced raised moulding and deep profiled panels.

Thickness	Prod Code
40mm	DOOR088
44mm FD30	DOOR089



M Range - Hampstead



M Range - Hampstead



The matched pairs and single doors featured on this spread are 40mm thick to give an extremely solid feel and extra stability.

The doors are engineered with Oak lippings and face veneers and are supplied pre-finished as standard.

The pairs have a 12mm rebate—RHPO—i.e. the right leaf pushes open when facing the doors.

Glass is clear toughened bevelled.

Rebated pairs available in sizes

- 1981 x 915mm
- 1981 x 1067mm
- 1981 x 1168mm
- 1981 x 1220mm
- 1981 x 1372mm
- 1981 x 1524mm

Thickness	Prod Code
40mm Single	DOOR081
40mm Rebated Pair	DOOR082





The matched pairs and single doors featured on this spread are 40mm thick to give an extremely solid feel and extra stability.

The doors are engineered with Oak lippings and face veneers and are supplied pre-finished as standard.

The pairs have a 12mm rebate—RHPO—i.e. the right leaf pushes open when facing the doors.

Glass is clear toughened bevelled.

Rebated pairs available in sizes

- 1981 x 915mm
- 1981 x 1067mm
- 1981 x 1168mm
- 1981 x 1220mm
- 1981 x 1372mm
- 1981 x 1524mm

Thickness	Prod Code
40mm Single	DOOR083
40mm Rebated Pair	DOOR084



M Range - Oriental



M Range - Oriental



The matched pairs of doors featured on this spread are 40mm thick to give an extremely solid feel and extra stability.

The doors are engineered with Oak lippings and face veneers and are supplied pre-finished as standard.

The pairs have a 12mm rebate—RHPO—i.e. the right leaf pushes open when facing the doors.

Glass is clear toughened bevelled.

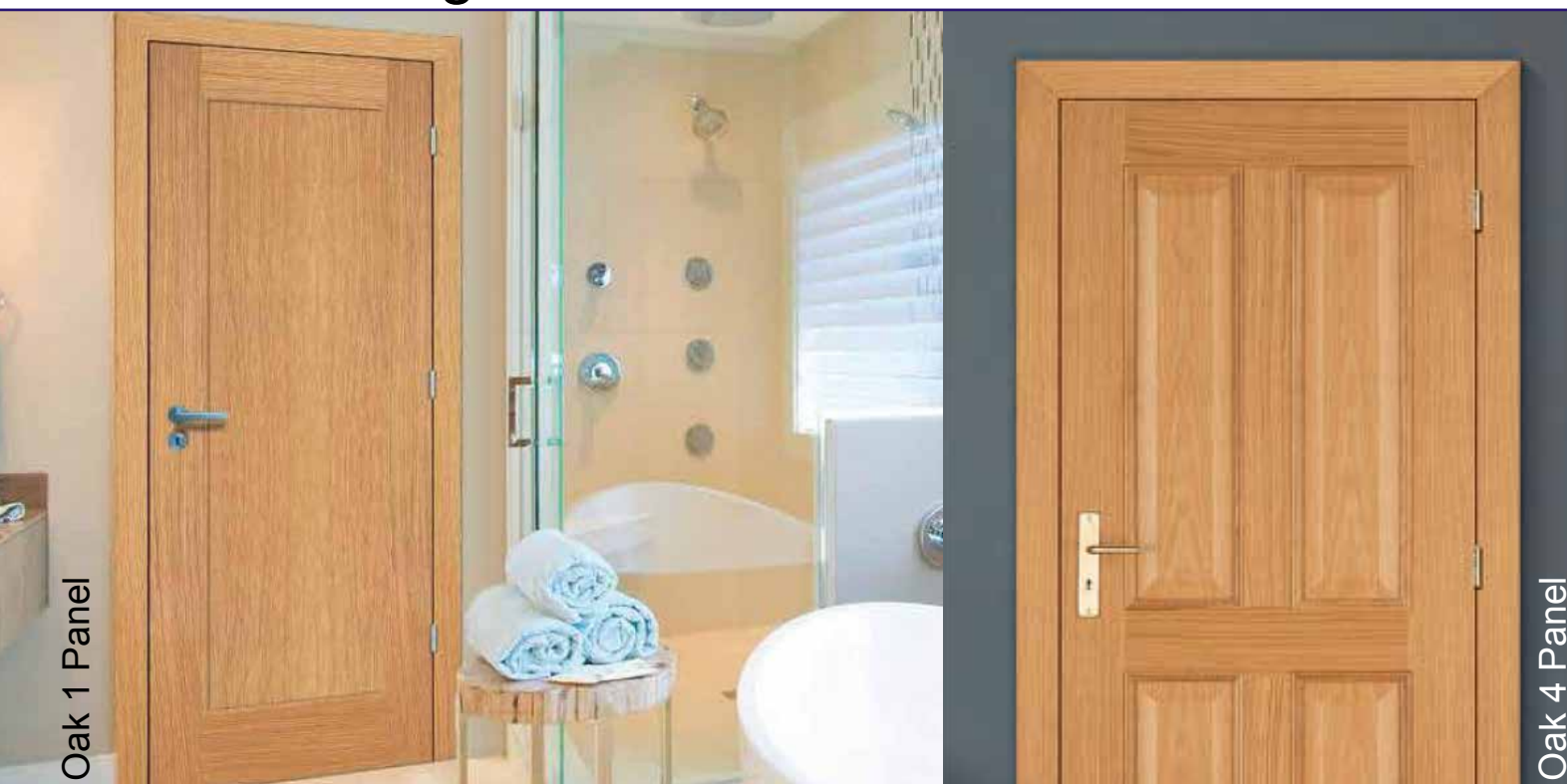
Rebated pairs available in sizes

1981 x 1067mm
1981 x 1168mm
1981 x 1220mm
1981 x 1372mm
1981 x 1524mm

Thickness	Prod Code
40mm Single	DOOR085S
40mm Rebated Pair	DOOR085



V Range - Classic Raised & Fielded



Classic raised and fielded panel doors using real wood laminates.

"A" Grade, centre book-matched, crown-cut veneers to panels.

Solid core timber stiles with complimentary hardwood lipings (6mm) and hardwood mouldings.

This range is available in the styles shown opposite and in a range of veneers and finishes, also listed opposite.

All hardwood doors come with a satin clear lacquer

Available in several construction types detailed on page 42.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111..

Thickness	Prod Code
35mm Solid Core	DOOR7238
44mm FD30	DOOR739
54mm FD60	DOOR740

Cherry 2 Panel - SQ



V Range - Classic Raised & Fielded



2 Panel - R
(Cherry)



1 Panel
(Oak)



2 Panel - SQ
(Walnut)



4 Panel
(Oak)



Glazed 1 Panel
(Oak)



Veneers & finishes
(Details on pages 126-127)

Oak
Cherry
Maple
Sapele
Walnut
Steamed Beech
Eucalyptus
Ash

M Range - Deluxe Primed



Iseo (pg 103)



M Range - Deluxe Primed

Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

- 35mm and 40mm thick doors have a semi solid construction.
- 44mm thick doors have a solid particle board core and solid hardwood lipping on two long edges and on the top and bottom edges.

This door design matches the oak versions on pages 5 or 8.



Thickness	Prod Code
35mm	DOOR105
40mm	DOOR106
44mm FD30	DOOR107



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

- 35mm and 40mm thick doors have a semi solid construction.
- 44mm thick doors have a solid particle board core and solid hardwood lipping on two long edges and on the top and bottom edges.
- 35mm and 40mm doors' glazing is clear bevelled, FD30 is clear flat.

This door design matches the oak version on pages 6 or 9.



Thickness	Prod Code
35mm	DOOR108
40mm	DOOR109
44mm FD30	DOOR110



M Range - Deluxe Primed

Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

- 35mm thick doors have a semi solid construction.
- 44mm thick doors have a solid particle board core and solid hardwood lipping on two long edges and on the top and bottom edges.

This door design matches the oak version on page 10.

Thickness	Prod Code
35mm	DOOR103
44mm FD30	DOOR104



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

- 35mm thick doors have a semi solid construction.
- 35mm doors' glazing is clear flat..

This door design matches the oak version on page 11.

Thickness	Prod Code
35mm	DOOR102



M Range - Deluxe Primed

Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

- 35mm thick doors have a semi solid construction.
- 44mm thick doors have a solid particle board core and solid hardwood lipping on two long edges and on the top and bottom edges.

This door design matches the oak version on page 14.

Thickness	Prod Code
35mm	DOOR111
44mm FD30	DOOR112



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

- 35mm thick doors have a semi solid construction.
- 35mm doors' glazing is clear with etched border.

This door design matches the oak version on page 15.

Thickness	Prod Code
35mm	DOOR113



M Range - Deluxe Primed



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

Shaker style four panel door.

- 35mm and 44mm thick doors have a solid construction.

This door design matches the oak version on page 56.

Thickness	Prod Code
35mm	DOOR114
44mm FD30	DOOR115



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

Shaker style four panel door.

- 35mm thick doors have a solid construction.
- 35mm doors' glazing is clear flat..

This door design matches the oak version on page 57.

Thickness	Prod Code
35mm	DOOR116



M Range - Deluxe Primed



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

Shaker style two panel door.

- 35mm and 44mm thick doors have a solid construction.

This door design matches the oak version on page 58.

Thickness	Prod Code
35mm	DOOR201
44mm FD30	DOOR202



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

Shaker style one light door.

- 35mm thick doors have a semi solid construction.
- 35mm doors' glazing is clear with etched border.

This door design matches the oak version on page 59.

Thickness	Prod Code
35mm	DOOR117



M Range - Deluxe Primed



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

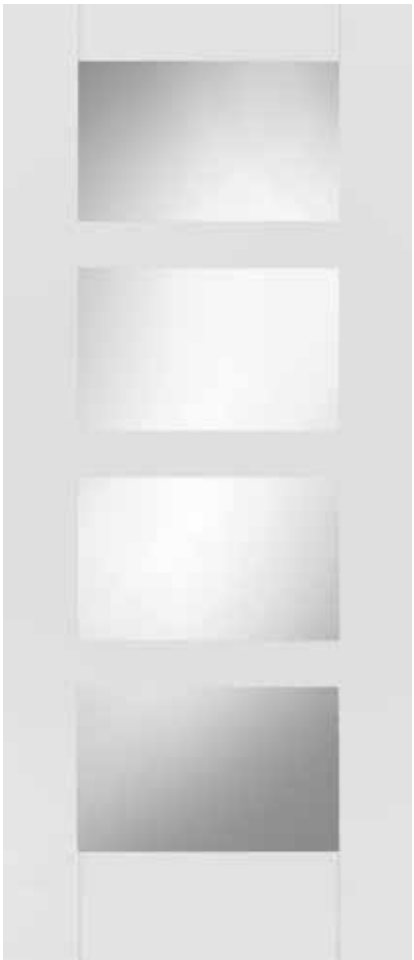
Can be finished in any colour by us, or finished on site.

Contemporary format, shaker style four panel door.

- 35mm and 44mm thick doors have a solid construction.

This door design matches the oak version on page 60.

Thickness	Prod Code
35mm	DOOR203
44mm FD30	DOOR204



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

Contemporary format, shaker style four panel door.

- 35mm thick doors have a solid construction.
- 35mm doors' glazing is clear flat..

This door design matches the oak version on page 61.

Thickness	Prod Code
35mm	DOOR205



M Range - Deluxe Primed

Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

Recessed bead four panel door.

- 35mm and 44mm thick doors have a solid construction.

This door design matches the oak version on page 64.

Thickness	Prod Code
35mm	DOOR206
44mm FD30	DOOR207



Deluxe white primed doors supplied with a factory applied 2 coat PU white prime finish.

Can be finished in any colour by us, or finished on site.

- 35mm thick doors have a semi solid construction.
- 44mm thick doors have a solid particle board core and solid hardwood lipping on two long edges and on the top and bottom edges.

This door design matches the oak version on page 74.

Thickness	Prod Code
35mm	DOOR208





Textured



Smooth

Contemporary, sleek foil designs.

Crisp contemporary white doors available with smooth for a sleek white modern look, or woodgrain effect for a more natural effect. Foil designs offer a consistent finish and grain effect.

Available in various construction types which are detailed on page 42.

All doors have 6mm thick solid lippings of unfinished hardwood for finishing on site.

These doors can be glazed to patterns on pages 46-47.

These doors can be inlaid, or grooved, to the patterns on pages 43-45.

These doors can also be supplied as Certified Fire Door Sets, or as Certified Fire Door Kits, see pages 110-111.


Thickness	Prod Code
35mm Hollow Core	DOOR706
35mm Solid Core	DOOR707
44mm FD30	DOOR708
44mm FD30 SBD/Acoustic	DOOR709
54mm FD60	DOOR710



Smooth White with white grooves

Door Sets and Servicing



We offer in-house doorset manufacturing. Products marked with this symbol  can be included in a doorset.

All our doors marked with this symbol  can be included in a Certified Fire Doorset under the Certifire Scheme.

Our Certifire number is CAF5045 and a copy of the certificate is on page 130.

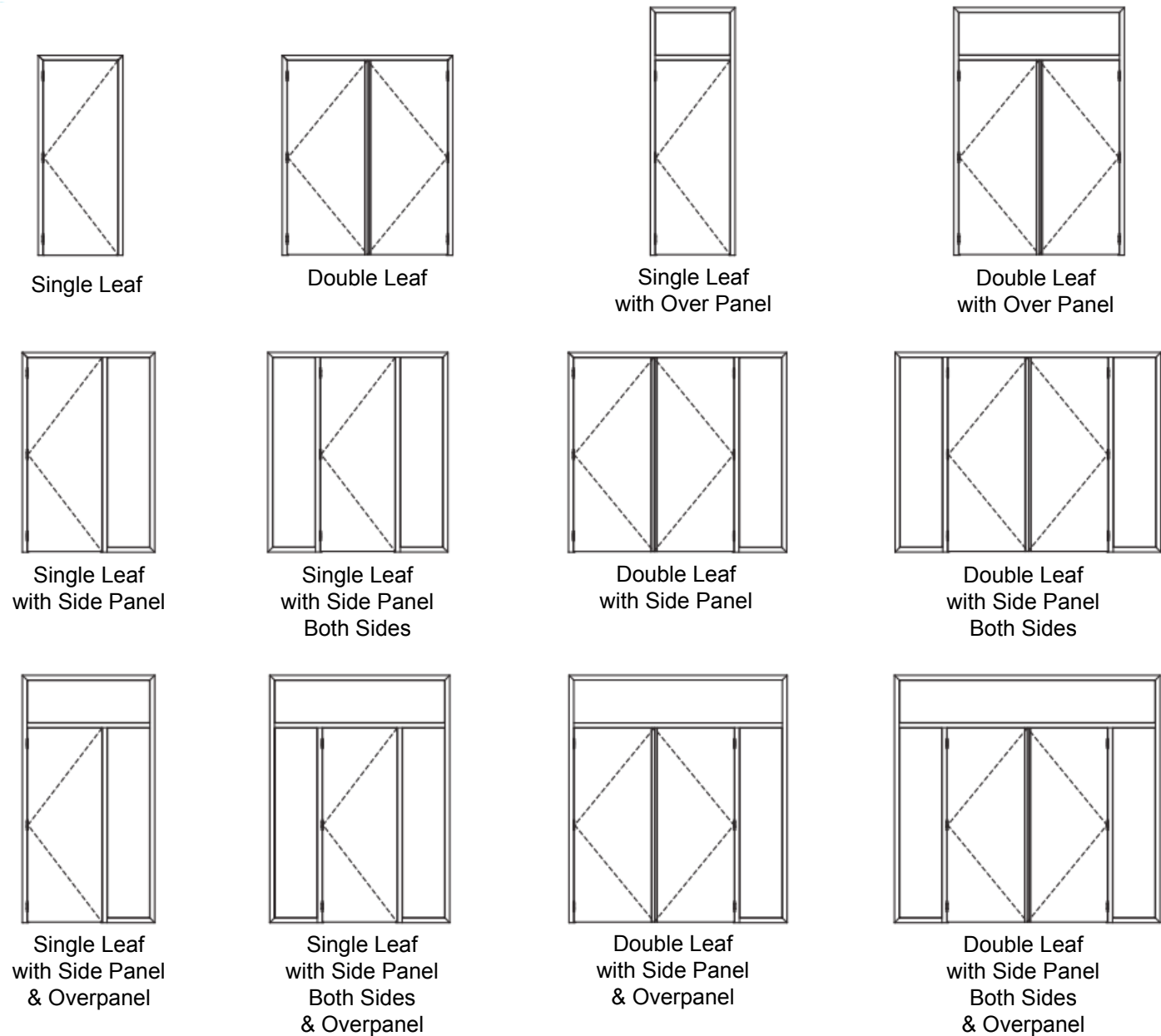
All doorsets are created with state-of-the-art CNC machinery and we offer:-

- Fully certified fire doorsets (where everything is fitted)
- Fully certified fire doorkits (where some on site assembly is permitted).
- Fully certified fire doors with glazed vision panels (for fitting into existing frames).

On the opposite page we show doorset formats and door sizes, our handing protocol is shown and is the DIN method.

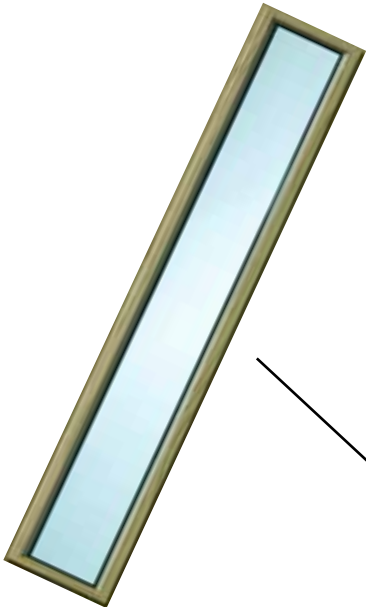
Pages 114-115 shows the elements of servicing that we can provide to your doorsets or doors and frames. All work carried out in our own workshops on CNC machinery.

Door Sets and Servicing



Metric	Imperial
457 x 1981mm	1' 6" x 6' 6"
533 x 1981mm	1' 9" x 6' 6"
610 x 1981mm	2' 0" x 6' 6"
686 x 1981mm	2' 3" x 6' 6"
711 x 1981mm	2' 4" x 6' 6"
762 x 1981mm	2' 6" x 6' 6"
813 x 2032mm	2' 8" x 6' 8"
838 x 1981mm	2' 9" x 6' 6"
864 x 1981mm	2' 10" x 6' 6"
914 x 1981mm	3' 0" x 6' 6"
426 x 2040mm	-
526 x 2040mm	-
626 x 2040mm	-
726 x 2040mm	-
826 x 2040mm	-
926 x 2040mm	-





Glazing options are on pages 46-47
All glazing to fire doors is carried out under Certifire, and is fully certified. The modified door will bear the certification to the head.



We can pre-pilot for a range of overhead door closers, or mortice-and-fit concealed door closers.



Our range of door lining is on pages 116-117. All linings can be recessed for lock strikers, hinges etc.
A range of complimentary architrave and skirting is on pages 118-119.



Flush bolts can be recessed for and pre-fitted.



Hinges can be recessed and fitted with intumescents, as specified by their Certifire documentation. Hinge options are extensive, please ask to speak to one of our qualified Architectural Ironmongers for further details.



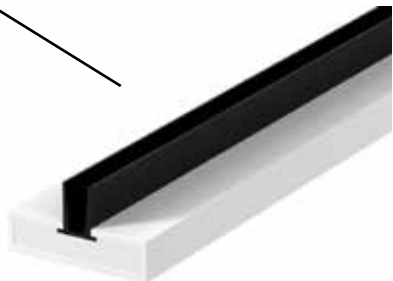
Locks can be recessed and fitted with intumescents, as specified by their Certifire documentation. Locking and latching options are extensive, please ask to speak to one of our qualified Architectural Ironmongers for further details.



Drop seals offer additional noise reduction or environmental containment, they can be recessed for and pre-fitted.



Intumescent vents can be fitted to doors for fire and/or fire and smoke.



A range of intumescent, combined intumescent and smoke and acoustic seals can be fitted, these are on pages 128-129



Door Linings



American Oak



American Walnut

Door linings consist of separate linings and loose stops, 2 x jambs and 1 x head.

All our door linings are manufactured from solid wood, and are available in the following materials:-

- American Oak
- American Ash
- Steamed Beech
- American Walnut
- Maple
- Cherry
- Sapele
- Koto
- Wenge
- Red Grandis
- Paint Grade Hardwood
- Paint Grade Hardwood (Primed)
- Softwood

Door linings are available in the following sizes:-

- 20mm thick for 35mm doors
- 32mm thick for 35mm, 44mm and 56mm doors

Door linings are supplied unfinished, unless otherwise specified. Finishing to your requirements is available and recommended in some circumstances.

Grooves for intumescent strips can be added on request.



Door Casings



Softwood



American Oak

Door casings consist of a rebated lining, 2 x jambs and 1 x head.

All our door casings are manufactured from solid wood, and are available in the following materials:-

- American Oak
- American Ash
- Steamed Beech
- American Walnut
- Maple
- Cherry
- Sapele
- Koto
- Wenge
- Red Grandis
- Paint Grade Hardwood
- Paint Grade Hardwood (Primed)
- Softwood

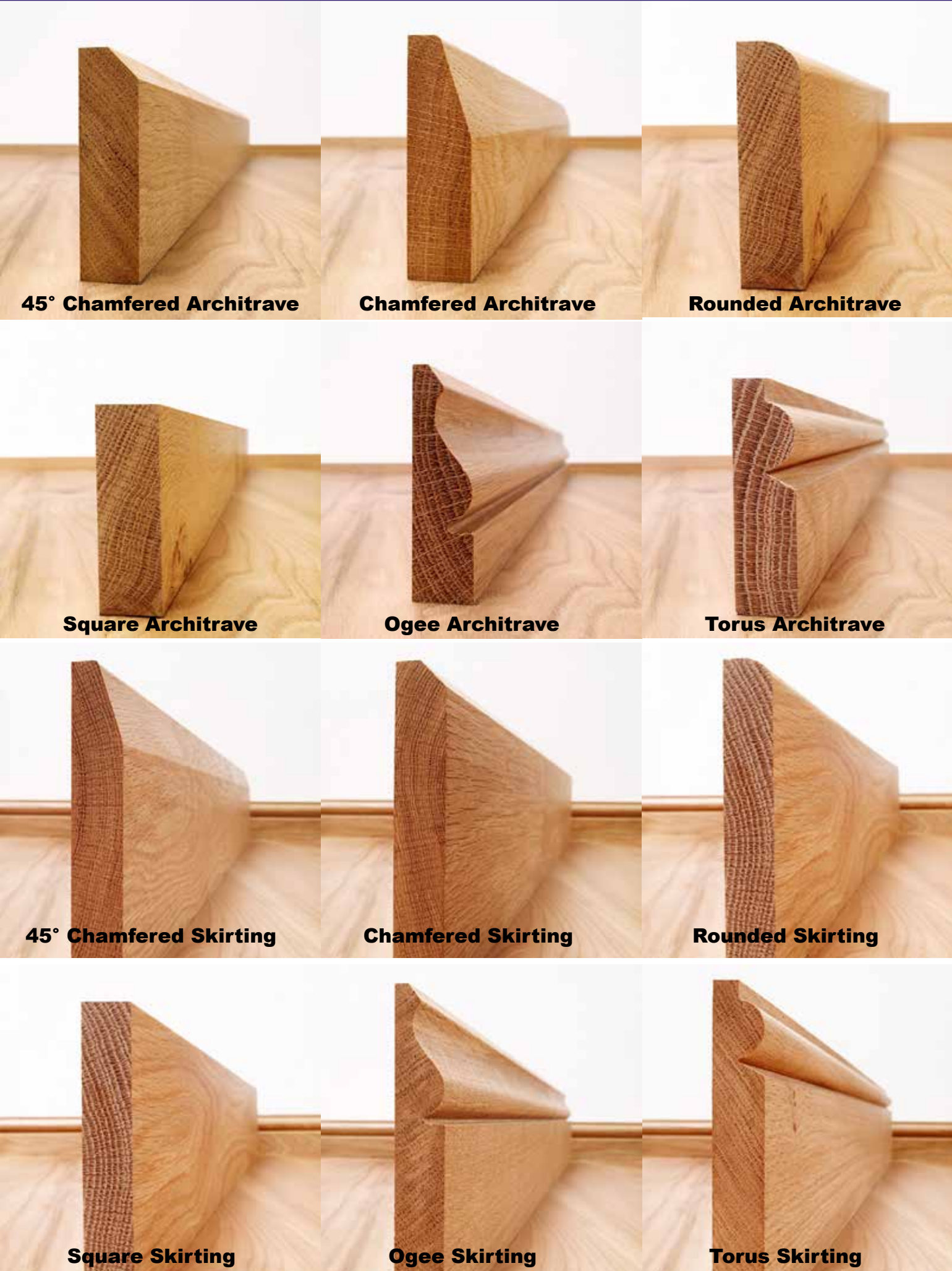
Door casings are available in the following sizes:-

- 32mm stepping down to 20mm thick for 35mm doors.

Door casings are supplied unfinished, unless otherwise specified. Finishing to your requirements is available and recommended in some circumstances.



Architrave & Skirting



Architrave & Skirting

Skirting and architraves are manufactured from solid wood, and are available in the following materials:-

- American Oak
- American Ash
- Steamed Beech
- American Walnut
- Maple
- Cherry
- Sapele
- Koto
- Wenge
- Red Grandis
- Paint-Grade Hardwood
- Paint-Grade Hardwood (Primed)
- Softwood

Architraves are supplied unfinished, unless otherwise specified. Finishing to your requirements is available and recommended in some circumstances.

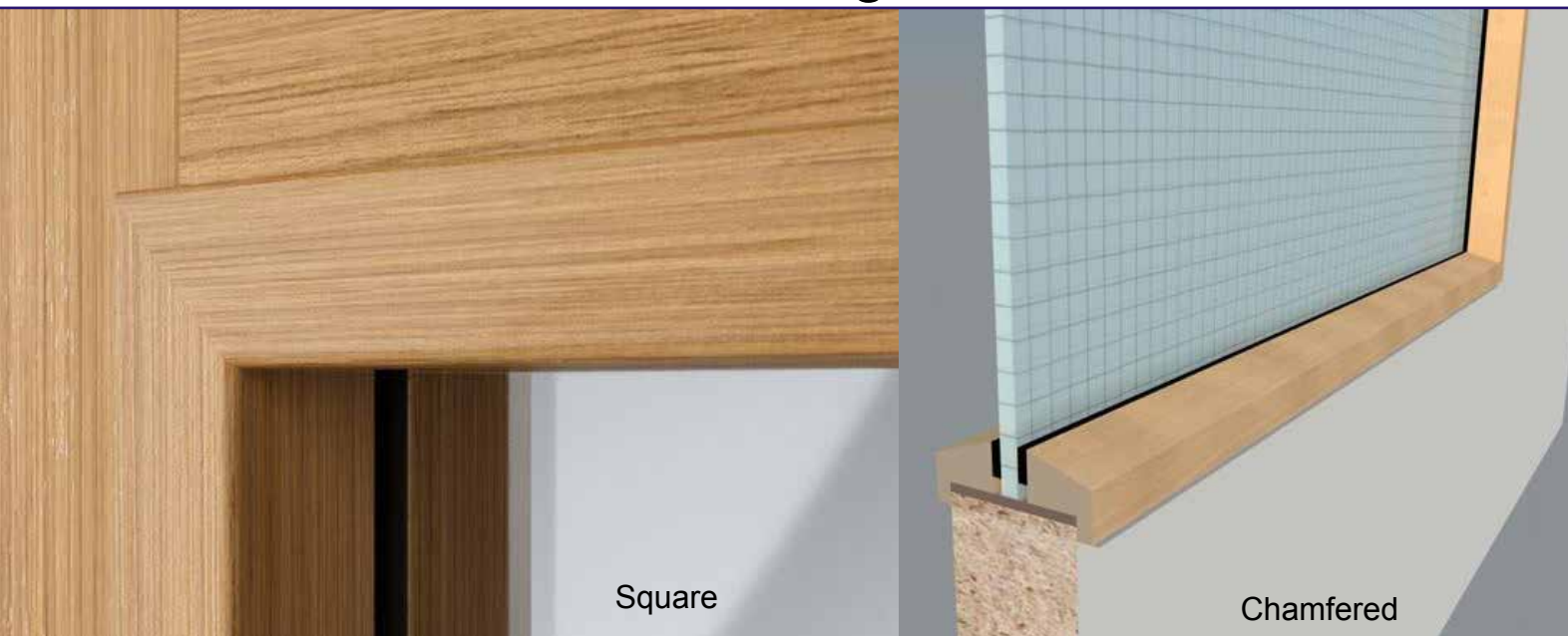
Our most popular moulds are on the opposite page, and a choice of alternative moulds is available on request.

Architraves can be supplied in up to 2400mm lengths or pre-mitred door sets.

Skirting can be supplied in lengths up to 4800mm - dependant on species of wood.

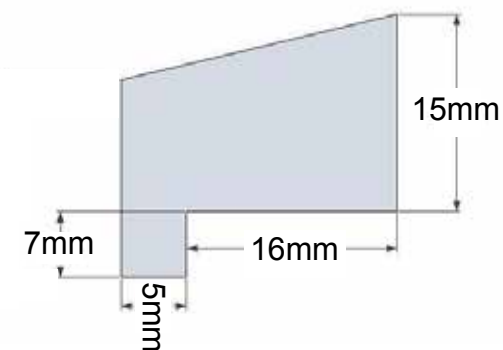


Beading



Beadings are manufactured from solid wood, and are available in the following materials:-

- American Oak*
- American Ash
- Steamed Beech
- American Walnut
- Maple
- Cherry
- Sapele
- Koto
- Wenge
- Red Grandis
- Paint-Grade Hardwood (Primed)



Beadings are available in two mouldings as standard, square and chamfered.

Dimensions are shown above.

Beadings are supplied unfinished, unless otherwise specified. Finishing to your requirements is available and recommended in some circumstances.

*Stock item cut to your requirements within 24 hours



Glazing



We offer a wide range of glazing options including toughened, fire, and heat and integrity glass.

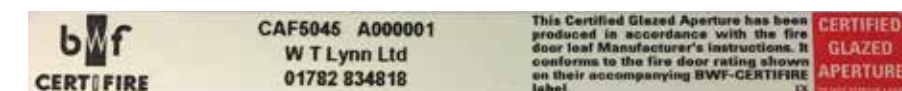
Glazing options can be made to your requirements, we will check that your designs do not void any fire certification and your fire door will be issued bearing certification both for the original door, and the glazing, under the BWF Certifire Scheme.

Glazing options and ideas are on pages 46-47 and 52-53.

We also offer clinical and privacy glazing options and port holes.

In addition to cutting and glazing apertures we also fit fire resistant vents, letter plates and spy holes, under the Certifire scheme, to our doors.

All aperture and fitting to doors is carried out in our own workshop using the latest CNC technology.



V Range - Dekordor SD CDW



Tundra



Mountain



Alpine



Desert



Glacier



Canyon



Forest



Almond



Coconut



Oak

V Range - Dekordor SD



Tundra



Mountain



Alpine



Desert



Glacier



Canyon



Forest



Wenge



Steamed Beech



Oak

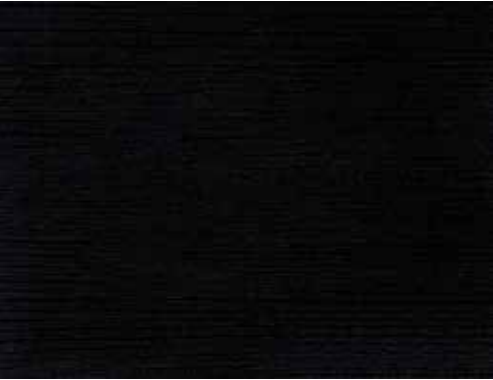


Ash



Walnut

V Range - Dekordor 3D



Black



Dark Cedar



Grey



Oak



Washed Oak

Standard Door Sizes

Metric	Imperial
457 x 1981mm	1' 6" x 6' 6"
533 x 1981mm	1' 9" x 6' 6"
610 x 1981mm	2' 0" x 6' 6"
686 x 1981mm	2' 3" x 6' 6"
711 x 1981mm	2' 4" x 6' 6"
762 x 1981mm	2' 6" x 6' 6"
813 x 2032mm	2' 8" x 6' 8"
838 x 1981mm	2' 9" x 6' 6"
864 x 1981mm	2' 10" x 6' 6"
914 x 1981mm	3' 0" x 6' 6"
426 x 2040mm	-
526 x 2040mm	-
626 x 2040mm	-
726 x 2040mm	-
826 x 2040mm	-
926 x 2040mm	-

V Range - Stained



Pale Sand



Light Pistachio



Natural Grey



Carob Brown



Marina Grey



Toffee Brown



Dark Champagne



Nightfall Black



Deep Brown



Fresh Linen



Grooves

V Range - Natural Real Veneers

Solid Woods



American Oak*

Ash

Steamed Beech

American Oak

Ash

Steamed Beech



Walnut*

Maple*

Cherry*

Walnut

Maple

Cherry



Sapele

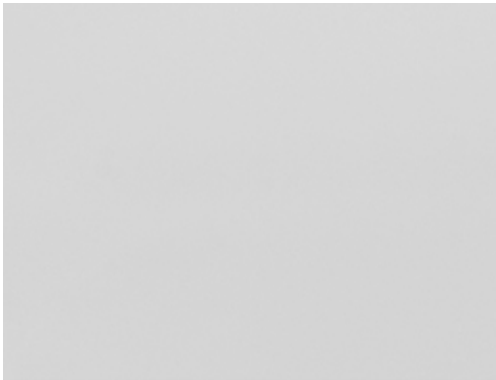
Koto

Eucalyptus

Sapele

Koto

Wenge



Red Grandis

Softwood

Primed

*Different grades and cuts available

Intumescent Seals

Formats



Fire Only



Fire & Smoke
Twin Blade



Fire & Smoke
Brush Seal



Fire, Smoke
& Acoustic
Single Blade



Fire, Smoke
& Acoustic
Twin Blade

Colours



Red



White



Cream



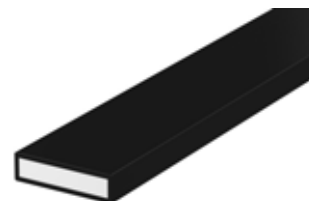
Maple



Light Brown



Dark Brown



Black



Grey



Silver



Gold



Bronze



Copper

Intumescent Seals

Wood Effect



American
Sycamore



Limed Oak



Beech



Ash



Maple



America White
Oak



Medium Oak



European
Walnut



American
Cherry



Sapele



Teak



American Black
Walnut

Metal Effect



Satin Anodised
Aluminium



Satin Stainless
Steel



Bright Polished
Chrome



Bronze

All formats are available in all colours, wood and metal effects

certifire

CERTIFICATE OF APPROVAL
No CAF 5045

This is to certify that, in accordance with
TS00 General Requirements for Certification of Fire Protection Products
The undermentioned products of

Designated CERTIFIRE Approved Door and Blank Manufacturers
as Converted by

WT LYNN LTD

Navigation Road
Stoke On Trent
Staffordshire
ST6 3RU
TEL: 01782 834818

Have been assessed against the requirements of the Technical Schedule(s)
denoted below and are approved for use subject to the conditions
appended hereto:

SCOPE OF APPROVAL

Approved for processing of fire
doors manufactured by
CERTIFIRE approved companies
as specified in this certificate:
Blank conversion, apertures;
glazing of apertures and door
frames

TECHNICAL SCHEDULE

TS10 Fire Resisting Door
Assemblies with non- Metallic
Leaves

Signed and sealed for and on behalf of Warringtonfire Testing and Certification Limited

Paul Duggan
Certification Manager

Issued: 13th February 2020
Audit Frequency: Every 5 years
Valid to: 12th February 2025



Page 1 of 2

This certificate is the property of Warringtonfire Testing and Certification Limited
Registered in England and Wales
Registered Office: 10 Lower Grosvenor Place, London, United Kingdom, SW1W 0EN. Company Registration No: 11371436



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