

SEADEC

SEADEC DOORS bring warmth, style and prestige to your home and have been the chosen brand for designers, architects and homeowners for many years. Our bespoke range of doors and finishes have been specially selected for the Irish market covering modern, contemporary and traditional styles. Our large selection of doors are available in eight standard sizes which makes choosing a door that's right for your project easy. We also stock an extended range of metric sizes for Fire Doors. Our range of door frames, skirting and architrave are designed to complement each collection for a flawless designer look.

We are committed to sourcing all our doors and mouldings from well managed and sustainable sources. Our company has achieved both FSC® and PEFC Chain of Custody certification and all doors are made to the highest industry standards using quality materials that stand the test of time. We are an Irish owned company and our products are available nationwide from all leading builders providers, DIY and door specialists.



The mark of





*Lismore grooved curved glazed image in front cover.



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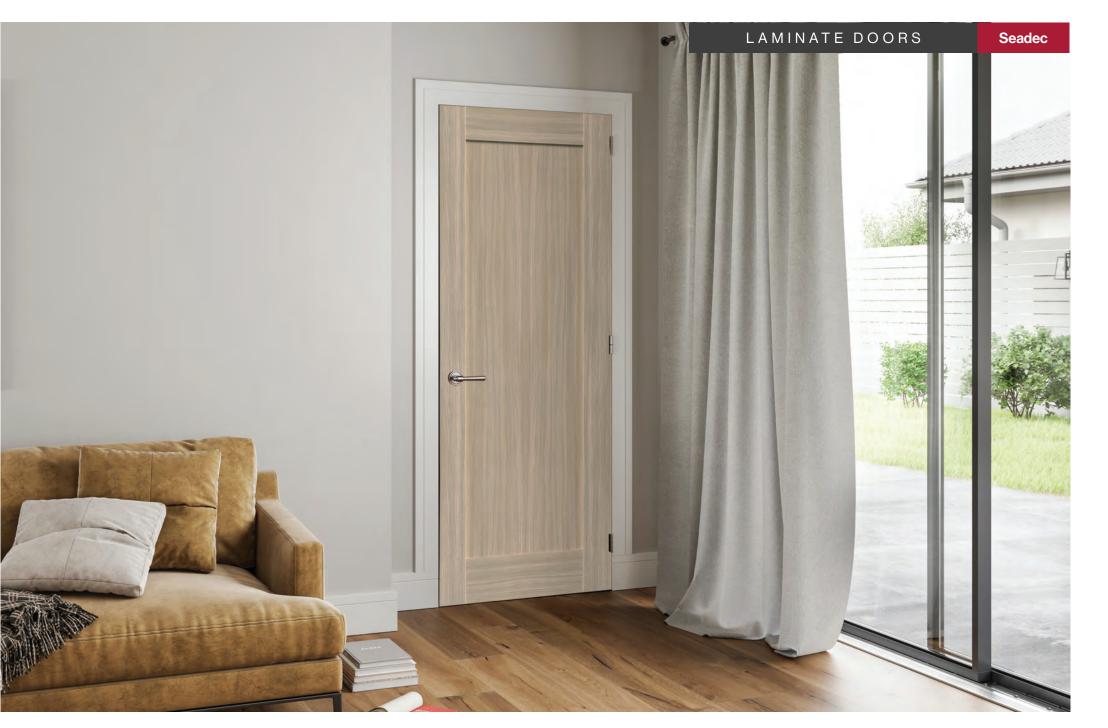


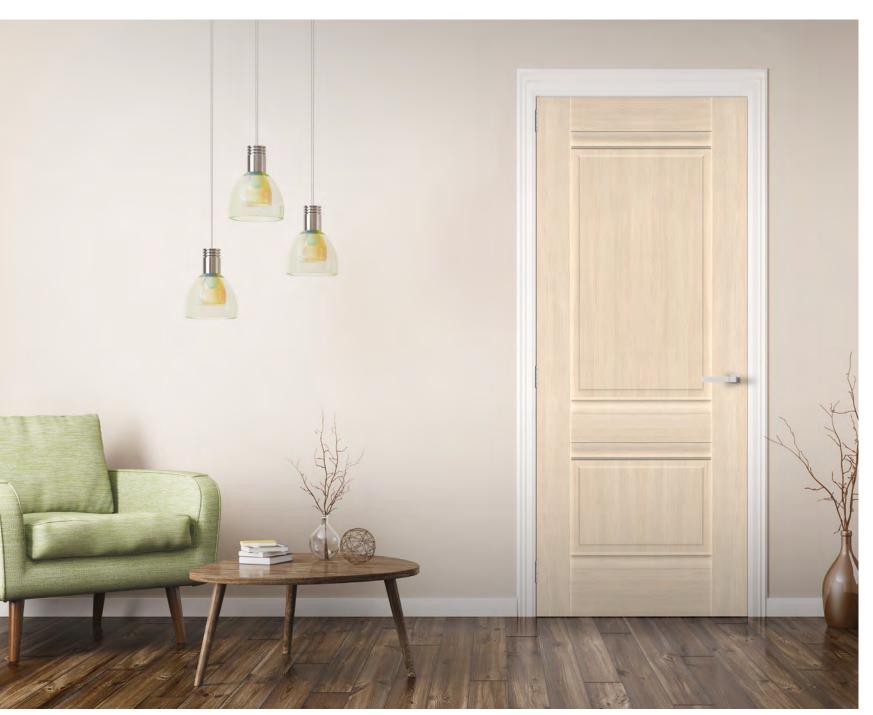
NEW RANGE LAMINATE DOORS

LAMINATE DOORS Our new range has a solid laminated finish emulating natural wood's pattern and structure making them a good choice for your home.

This new range is designed for stability and high durability using a special coating that prolongs the lifespan of our doors. Choose from a wide range of quality internal doors available in the latest colour trends.

*We cannot guarantee the brochure colours will be an exact match to the actual product. Selection prior to fitting is the sole responsibility of the installer and end user. Laminate doors cannot be altered in size as the sides are fully laminated. Frame sizes must be the exact size for the door.







HAMPTON ALPINE OAK 1 PANEL SHAKER



1 PANEL SHAKER PRE-GLAZED

NEW

DOORS



ENGINEERED

FORSTABILITY

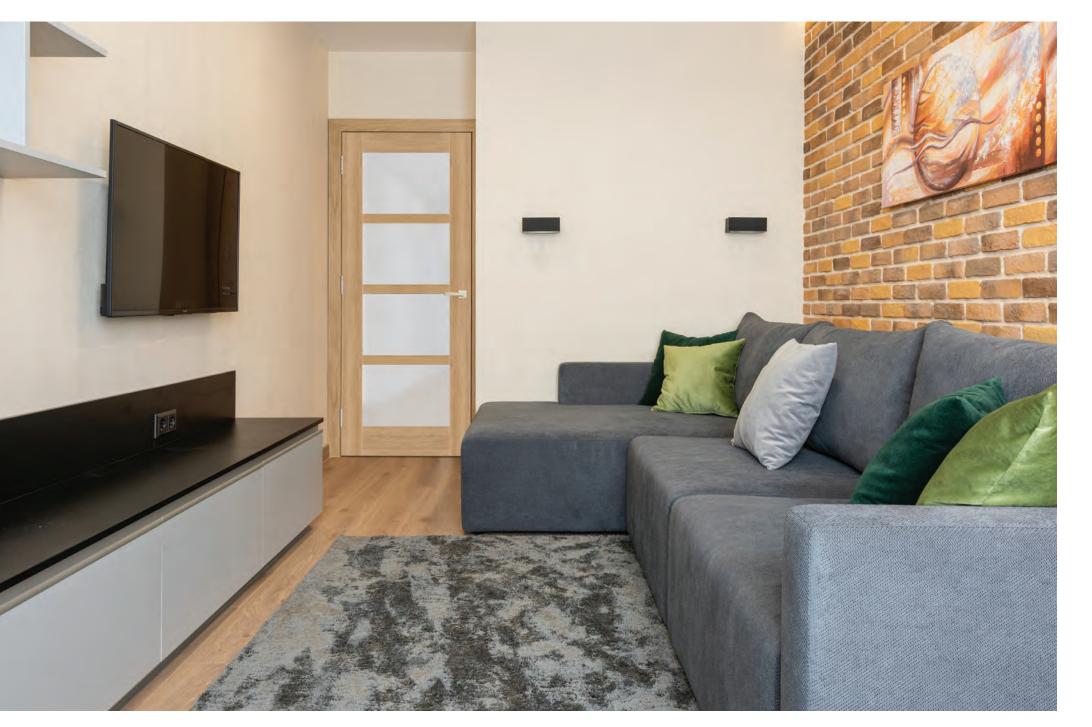
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LAMINATE DOORS This new range is designed for stability and high durability using a special coating that prolongs the lifespan of our doors. Choose from a wide range of quality internal doors available in the latest colour trends. Laminate doors cannot be altered in size as the sides are fully laminated. Frame sizes must be the exact size for the door.

LAMINATE DOORS

Seadec











CHESHIRE ARCTIC OAK 1 PANEL SHAKER PRE-GLAZED

HAMPTON ARCTIC OAK **1PANEL SHAKER**

AVAILABLE IN CLEAR OR OPAQUE GLASS





NEW

DOORS

LAMINATE DOORS This new range is designed for stability and high durability using a special coating that prolongs the lifespan of our doors. Choose from a wide range of quality internal doors available in the latest colour trends. Laminate doors cannot be altered in size as the sides are fully laminated. Frame sizes must be the exact size for the door.

LAMINATE DOORS









BOSTON OAK NEVADA CLEAR GLASS



BOSTON OAK LISMORE GROOVE CURVED GLAZED

BOSTON OAK PORTROE GROOVE CURVED **BOSTON OAK NEVADA** SHEETED







LAMINATE DOORS This new range is designed for stability and high durability using a special coating that prolongs the lifespan of our doors. Choose from a wide range of quality internal doors available in the latest colour trends. Laminate doors cannot be altered in size as the sides are fully laminated. Frame sizes must be the exact size for the door. Our Boston door is made differently and has a painted lipping which can be resized.

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REGENCY DOORS

REGENCY DOORS are made with a wood fibre press panel, which provides an elegant range of designs to choose from. Regency doors are unfinished and must be finished on site. It is very important that the doors are sealed immediately after they are brought to site for installation. It is important to also to seal the top and the bottom of the door.











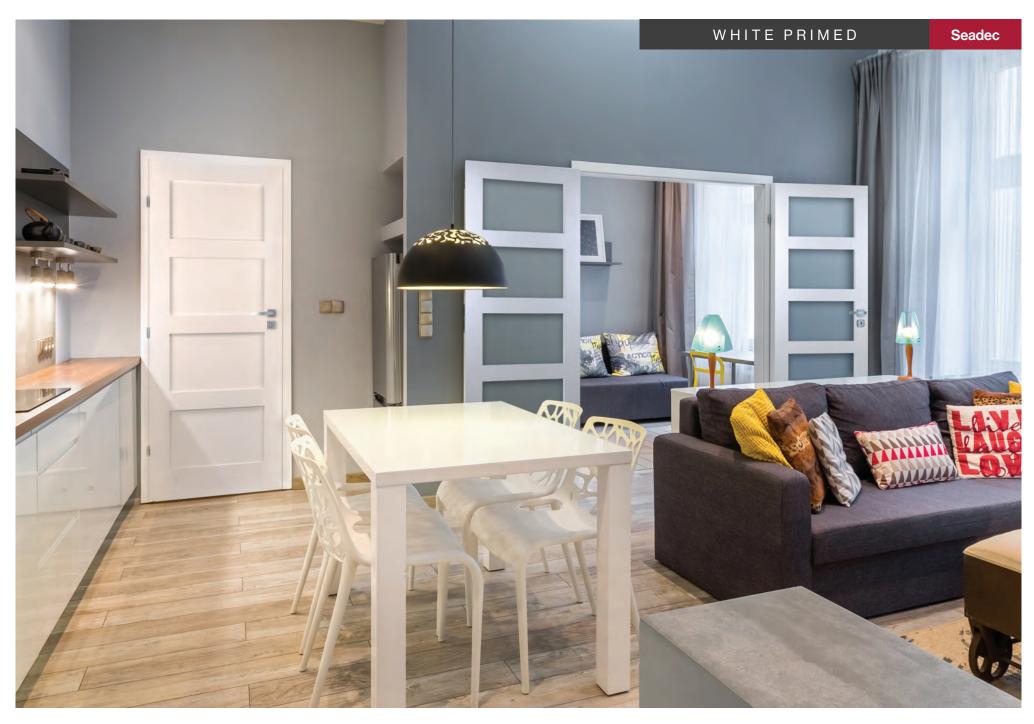




Regency doors are made with a wood fibre press panel, which provides an elegant range of designs to choose from. Regency doors are unfinished and must be finished on site. It is very important that the doors are sealed immediately after they are brought to site for installation. It is important to also to seal the top and the bottom of the door.

WHITE PRIMED DOORS

WHITE PRIMED DOORS allow you create a relaxing and classical finish to your home. These doors have laminated solid timber stiles for stability and MDF cover panels for a smooth consistent finish. The white primed finish provides a good base for finishing coats. White primed engineered doors achieve a smoother finish than traditional timber doors and eliminate the transfer of wood grain.













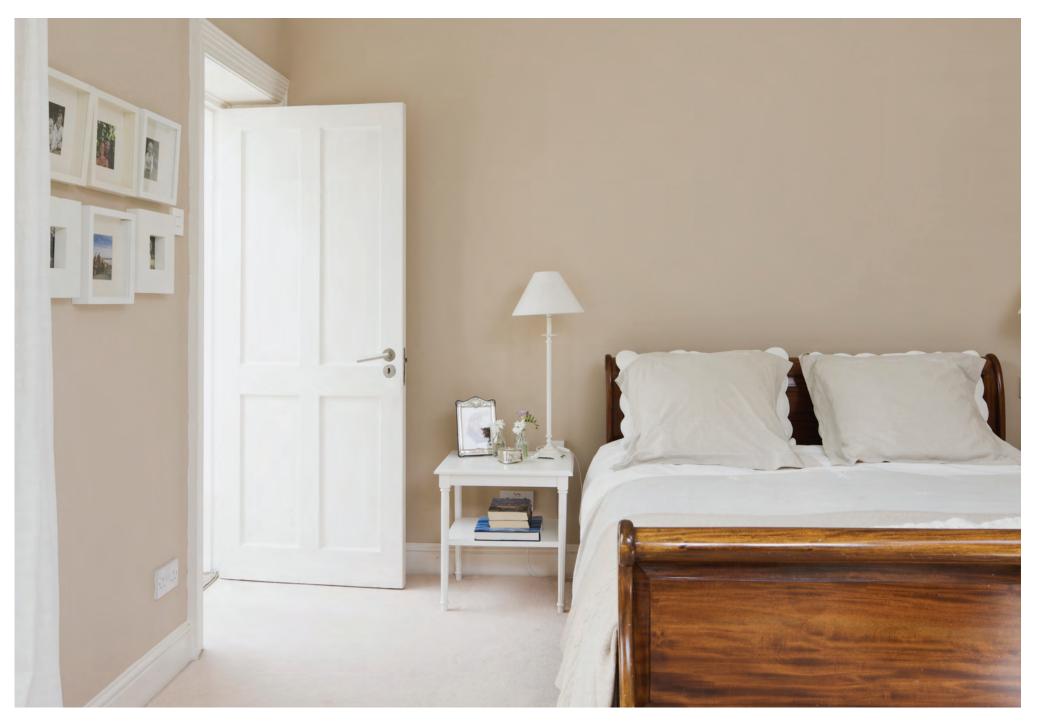












Seadec







The Bollection Raised Mould adds a touch of class and elegance...







Seadec





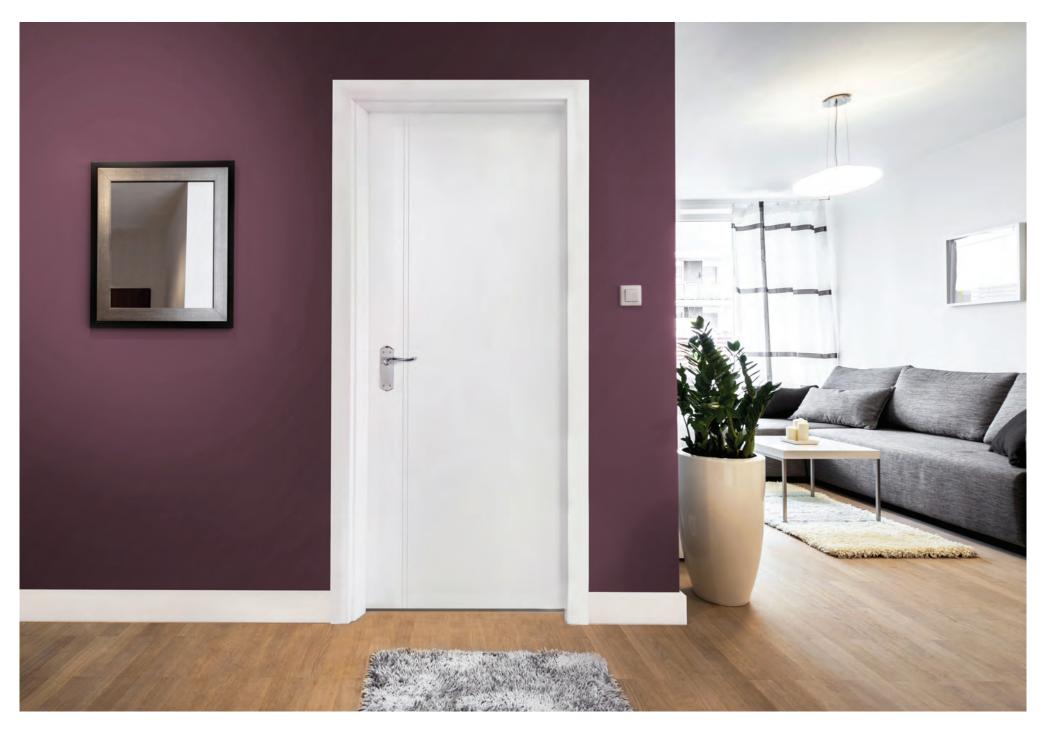




Seadec

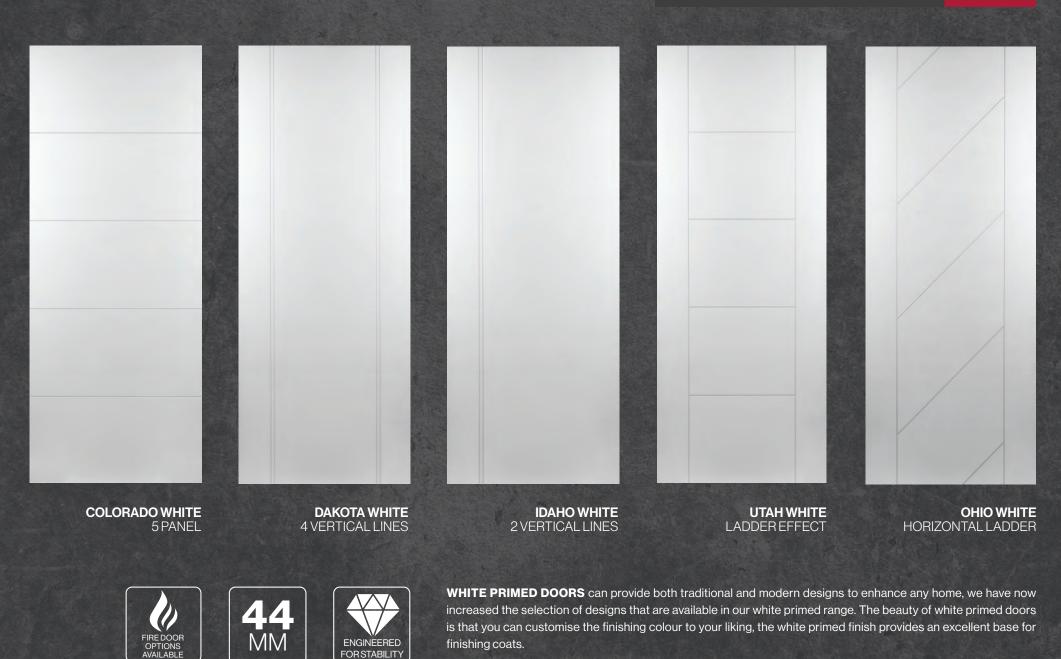






WHITE PRIMED DESIGN

Seadec



finishing coats.

MM

ENGINEERED

FORSTABILITY



WHITE PRIMED DESIGN GLASS



DELAWARE (DFG41) SINGLE PANEL GLASS MARYLAND (DFG20) 4 SQUARE GLASS



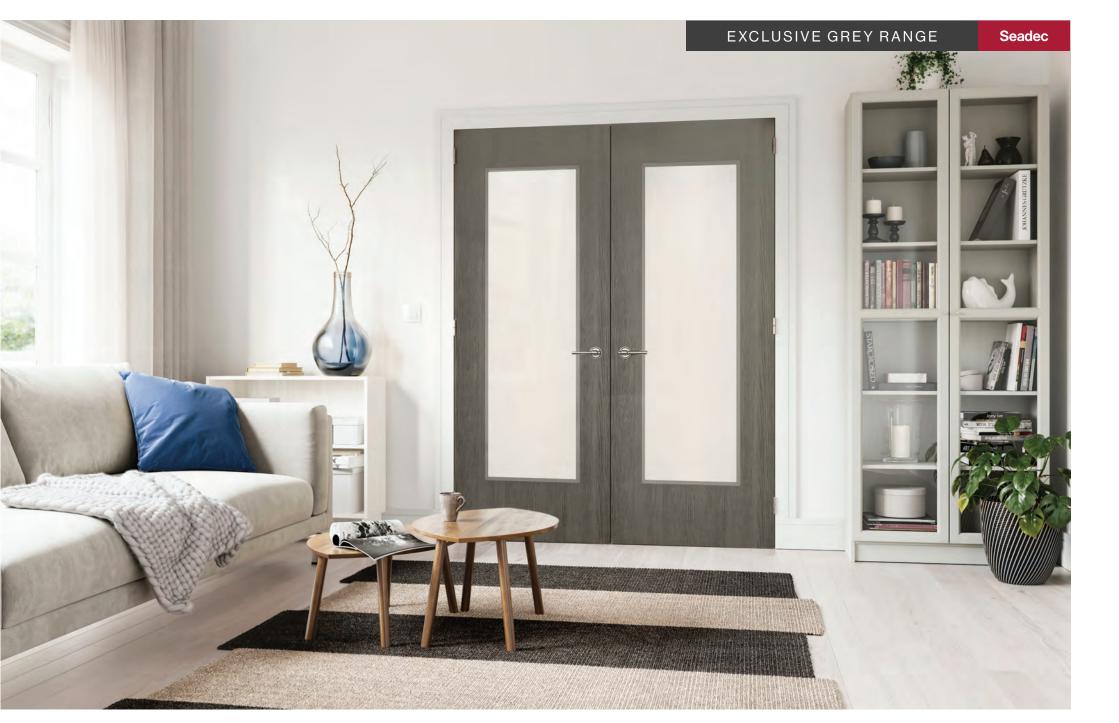


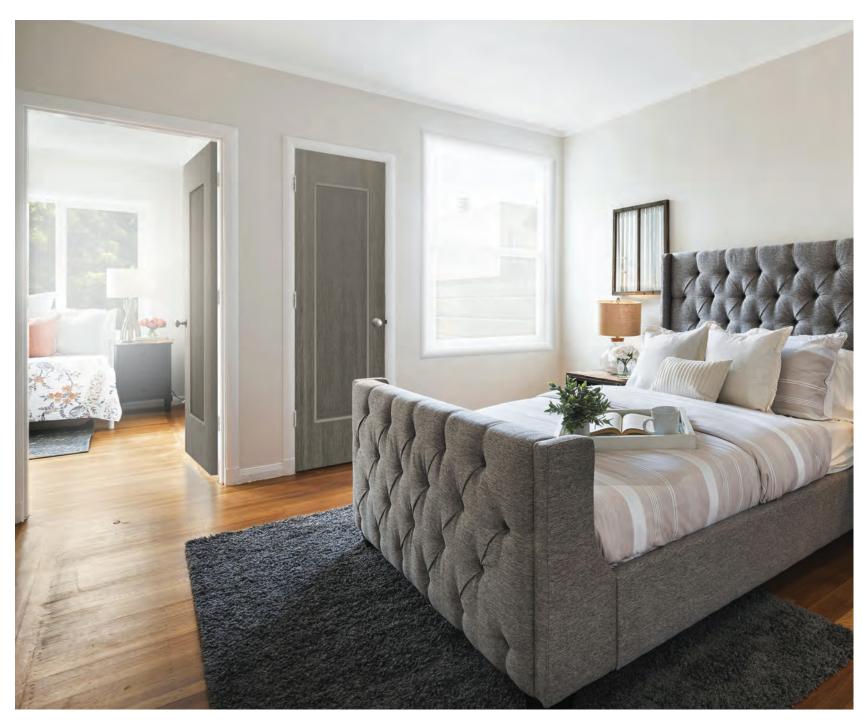
WHITE PRIMED DESIGN GLASS. Our glass design range is complemented with two glass design options. Glass doors can be ordered in white primed, pre-finished oak and grey. These doors are available in clear or opaque glass Please allow 3-4 weeks for delivery of your bespoke order.

EXCLUSIVE GREY RANGE

EXCLUSIVE GREY RANGE In the world of interior design, there's no hotter colour than grey. Although it might sound dull, styling your home with grey tones instantly adds a classy and chic finish to any room, and even though it's been used for a few years now, grey is a trend that is not going away.

*We cannot guarantee the brochure colours will be an exact match to the actual product. Selection prior to fitting is the sole responsibility of the installer and end user.







GENOA RAISED FEATURE



NAPOLI RAISED FEATURE



TUSCANY RAISED FEATURE





HORIZONTAL GRAIN & RAISED FEATURE



FLORENCE

TUSCANY CLEAR OR OPAQUE GLASS









EXCLUSIVE GREY RANGE The Genoa and Napoli Oak Grained Grey internal door is guaranteed to add character to your room and complement your existing interior decor. The intricate pattern of the Oak Grain creates a truly unique design, adding to the quality appearance of the door and creating a striking central feature. The raised inset feature of the Genoa and Florence doors will add a designer look and style to any surroundings creating a look that is unique in todays market.

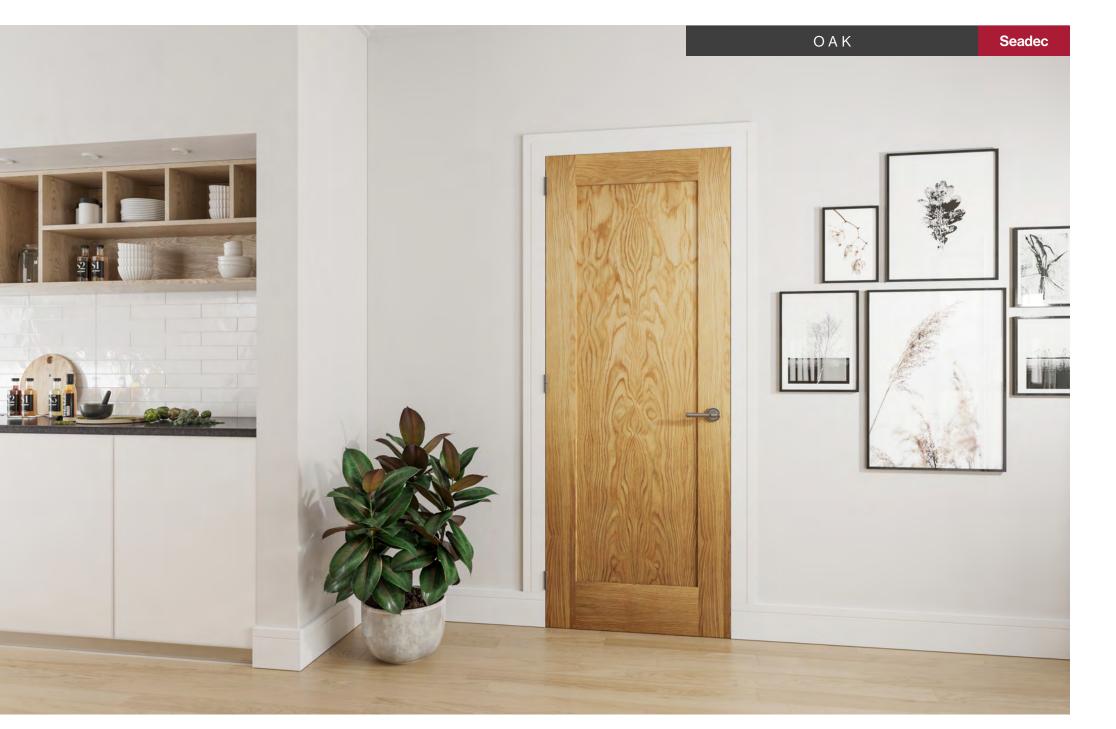


OAK DOORS

WHITE OAK DOORS remain very popular both in traditional and contemporary ranges due to their rich finish. White primed skirting and architrave finished to contrast with oak door is becoming a bespoke finish. The beauty of oak is that it can be finished with complementary oak mouldings or contrasted.



All Seadec oak doors come prefinished with high performance Crystal Shield *Seadec doors are natural products and we cannot guarantee the brochure colours will be an exact match to the actual product. Selection prior to fitting is the sole responsibility of the installer and end user.







ARIZONA OAK 9P CLEAR BEVEL GLASS







HAMPTON OAK **1 PANEL SHAKER**



CHESHIRE OAK 1PANEL SHAKER PRE-GLAZED



AUGUSTA OAK **4 PANEL SHAKER**

COLUMBUS OAK 4 PANEL SHAKER PRE-GLAZED





WHITE OAK provides a richness that is hard to beat for your home. Our white oak doors are made to highest standards using American white oak veneers. All our Seadec oak doors come with crystal shield lacquer which provides a superior finish that can be easily appreciated when you touch our doors.



Seadec











WATERFORD OAK 2 TOP PANEL UNGLAZED



KINGSCOURT OAK





WHITE OAK provides a richness that is hard to beat for your home. Our white oak doors are made to highest standards using American white oak veneers. All our Seadec oak doors come with crystal shield lacquer which provides a superior finish that can be easily appreciated when you touch our doors.

2 TOP PANEL CLEAR GLASS

WATERFORD OAK

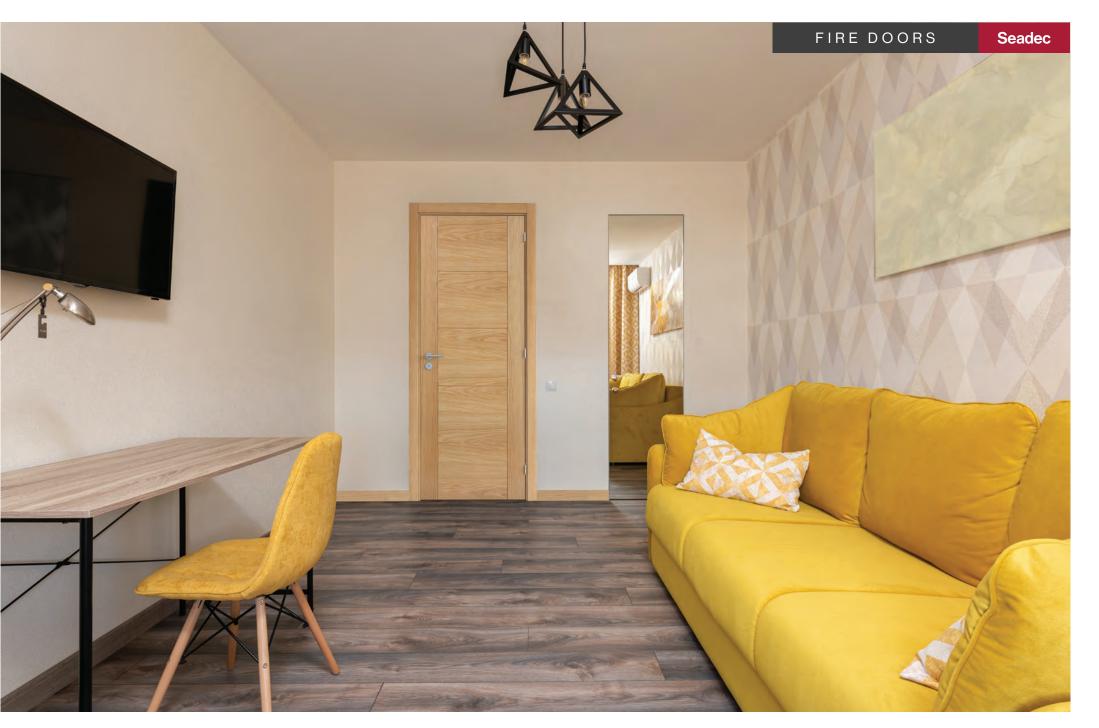


WATERFORD OAK

2 TOP PANEL OPAQUE GLASS

FIRE DOORS

FIRE DOORS Seadec offer a select range of doors in EI30 and FD30 to complement our existing door range. All of our fire doors are fully accredited by Fire Test Assessment reports, which are available on request and provide detailed information on the door's scope of use. It is essential that fire doors are fitted in accordance with the certification which will also explain specification of door frame, intumescent materials and ironmongery.







We now offer a select range of white primed and oak doors in El30 / FD30 (30 minute rating) to complement our existing door range. All of our fire doors are fully accredited by Fire Test Assessment reports, which are available on request and provide detailed information on the door's scope of use. It is essential that fire doors are fitted in accordance with the certification which will also explain specification of the door frame, intumescent materials and ironmongery.











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FIRE DOORS



Irmade are European leaders in fire doors and their reputation has been built on quality of product. All Irmade doors are backed up by certification from BWF Certifire and Afiti. All fire doors are supported by fully accredited Fire Test Assessment reports, It is essential that fire doors are fitted in accordance with the certification which will also explain the specification of door frame, intumescent materials and ironmongery.

Veneered and print finished doors have 2 coats of high quality UV clear acrylic satin finish - this finish provides a quality surface, enhancing the doors natural beauty. Glazing options - we can offer clear glass in EI30 or EI60 and GWPP safety glass in FD30.

Stay Safe with Irmade Fire Door Solutions

- Tests as per EN 1634-1 and BS476.22 Standards
- Fire doors certified by accredited laboratories
- Factory approved glazing
- Bespoke design and dimensions
- Acoustic and Security Options
- Tested with Astra and Rutland concealed door closers











EI30 / EI60 FIRE DOOR WHITE WHITE PRIMED FLUSH EI30 / EI60 FIRE DOOR GREY DESIGN PREFINISHED FLUSH EI30 / EI60 FIRE DOOR OAK VENEERED PREFINISHED FLUSH

GLASS OPTIONS S

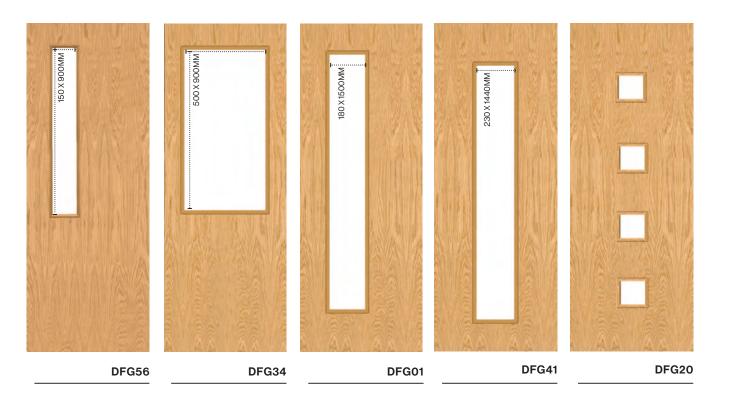
Seadec

THESE GLASS DOORS ARE AVAILABLE IN

- White Primed
- Grey Design Prefinished
- Oak Veneered Prefinished

EI 30 / EI 60 GLASS FIRE DOORS

| MODEL | G/WIRE FD30 | CLEAR EI30 | G/WIRE FD60 | CLEAR El60 |
|-------|----------------|---------------|----------------|---------------|
| DFG56 | Х | х | Х | Х |
| DFG34 | Х | Х | Х | Х |
| DFG01 | Х | Х | Х | Х |
| DFG41 | | х | | |
| DFG20 | Х | Х | Х | Х |





IRMADE are European leaders in fire doors and their reputation has been built on quality of product. All Irmade doors are backed up by certification and fully accredited Fire Test Assessment reports. Uniquely, Irmade fire doors can be cut for vision panels as they have a solid chipboard core, unlike many competitors which have semi-solid cores. El30 Doors with El glass are 44mm with 15mm glass and the EW Glass has a thickness of 7mm. El60 door are 54mm thick and have El60 glass with a thickness of 23mm.

IRMADE FIRE DOOR OPAL RANGE

M.T.O

Irmade are European leaders in fire doors and their reputation has been built on quality of product. Through the Opal range we offer a large selection of high quality prefinished printed design colours to choose from. These prints create unbelievable colours with depth and character which also deliver consistency between every door which is vital for high quality finish on large projects.

We would be happy to meet with you to help create a finish and specification for your project, please note that the minimum order from the Opal range is 200 doors per colour.





M.T.O - Made to Order. Available for large projects only. Large selection of colours available. **Minimum order 200 doors.** *Available only in flush El30 & El60 Firedoors.*



White Primed Skirting & Architrave



169 X 18 X 4200 mm WHITE **GEORGIAN** SKIRTING PRIMED

144 X 18 X 4200 mm WHITE **DOUBLE SHAKER** SKIRTING PRIMED



144 X 18 X 4200 mm WHITE **MOULDED** SKIRTING PRIMED



144 X 18 X 4200 mm WHITE **CHAMFERED** SKIRTING PRIMED



94 X 18 X 2200 mm WHITE **GEORGIAN** ARCHITRAVE PRIMED



94 X 18 X 2200 mm WHITE **DOUBLE SHAKER** ARCHITRAVE PRIMED



69/94 X 18 X 2200 mm WHITE **MOULDED** ARCHITRAVE PRIMED



78/94 X 18 X 2200 mm WHITE **CHAMFERED** ARCHITRAVE PRIMED

WHITE PRIMED SKIRTING & ARCHITRAVE

White primed skirting and architrave continue to grow in popularity, allowing for customised finishes. This range can be used to match our white primed doors or will also complement our oak and walnut door range. Our profiles are made from moisture-resistant mdf. All our white primed mdf profiles are FSC® certified.



White Primed Skirting & Architrave



144 X 18 X 4200 mm WHITE **SHAKER** SKIRTING PRIMED



144 X 18 X 4200 mm WHITE **CONTEMPORARY** SKIRTING PRIMED



180/210 X 22 X 4200 mm WHITE **VICTORIAN** SKIRTING PRIMED



180 X 22 X 4200 mm WHITE **GRANGE** SKIRTING PRIMED



94 X 18 X 2200 mm WHITE **SHAKER** ARCHITRAVE PRIMED



94 X 18 X 2200 mm WHITE **CONTEMPORARY** ARCHITRAVE PRIMED



94 X 22 X 2200 mm WHITE **VICTORIAN** ARCHITRAVE PRIMED



94 X 22 X 2200 mm WHITE **GRANGE** ARCHITRAVE PRIMED



144MM PRE-FINISHED CONTEMPORARY PAINTED GREY SKIRTING 144 X 18 X 4200MM



94MM PRE-FINISHED CONTEMPORARY PAINTED GREY ARCHITRAVE 94 X 18 2200MM



WHITE PRIMED FRAME WITH STOP 108/133 X 30MM



WHITE PRIMED T-LIPPING 22 X 55MM



104 X 25MM PLINTH BLOCKS 88/104 X 150 X 25MM



104 X 30MM PLINTH BLOCKS 104 X 190 X 30MM



WHITE PRIMED HOCKEY STICK 32 X 18 X 2195MM



WINDOW BOARD 25 X 244/294 X 3660MM

ENGINEERED DOOR FRAME, STOP & LINER BY WHITERIVER

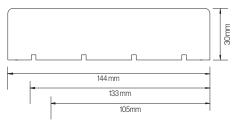
Door frame is an essential component in the installation of doors. Our door frames come prefinished in both oak and walnut engineered mixed hardwood core to match your range of Whiteriver or Seadec Doors. Each door frame set includes matching door stop.

ENGINEERED DOOR FRAME & STOP BY SEADEC

Seadec oak door frame is manufactured using choice real wood veneers combined with an engineered core. The oak frame is factory finished with a high quality PU finish.



105/133/144MM OAK DOOR FRAME Varnished (Whiteriver)



DOOR FRAME 105mm/133mm/144mm x 30mm



133MM OAK DOOR FRAME WITH STOP Varnished (Seadec)

T-LIPPINGS



SOLID OAK T-LIPPING 22X55MM



44MM OAK DOOR STOP Varnished

44MM OAK DOOR LINER Varnished



| 16.8mm | 2 44mm

DOOR STOP 12 x 44mm (included in door frame set)

OAK **SKIRTING & ARCHITRAVE**

Oak mouldings specially designed with a mixed core to ensure a perfect style match with oak doors. Pre-finished to a very high standard, providing a quality and durable closed pore finish.



144mm Oak 119mm Oak MOULDED MOULDED Skirting Varnished Skirting Varnished

144mm Oak CONTEMPORARY Skirting Varnished

144mm Oak

CHAMFERED Skirting Varnished

E 18mm 18mm 18mm

CONTEMPORARY

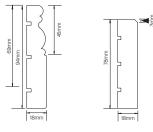
SKIRTING

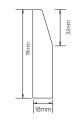
144 x 18 x 3600mm

MOULDED SKIRTING 119/144 x 18 x 3600mm

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CHAMFERED SKIRTING 144 x 18 x 3600mm





MOULDED ARCHITRAVE

CHAMFERED ARCHITRAVE 78 x 18mm



BY WHITERIVER

WHITERIVER OAK MOULDED (119/69mm)



WHITERIVER OAK MOULDED (144/94mm)

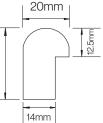


WHITERIVER OAK CHAMFERED



WHITERIVER OAK OAK CONTEMPORARY





OAK HOCKEY STICK 20mm x 31mm



69mm Oak 94mm Oak MOULDED MOULDED Architrave Varnished Architrave Varnished





78mm Oak CHAMFERED Architrave Varnished

69/94 x 18mm

DOOR SIZES & SPECS

If you are buying replacement doors, DO NOT measure the existing door. You must always base your measurements on the door frame.

Door width: Take three measurements inside the door frame - at the top, middle and bottom. The widest measurement determines the width of the door. Door height: Measure the inside of each vertical side of the frame. The longest length determines the height required. Remember to make allowance for any floor covering.

| REGENCY DOORS | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | 78X27 | WHITE PRIMED | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | 78X27 |
|--------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|-------------------------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | 2032 x 864 | 2032 x 813 | 1981 x 762 | 1981 x 711 | 1981 x 660 | 1981 x 610 | 1981 x 838 | 1981 x 686 | | 2032 x 864 | 2032 x 813 | 1981 x 762 | 1981 x 711 | 1981 x 660 | 1981 x 610 | 1981 x 838 | 1981 x 686 |
| 6P Woodgrain | x | х | х | х | х | Х | | | Kingscourt 4P | × | Х | Х | Х | Х | Х | Х | Х |
| 2P/2P Glazed Woodgrain | х | х | Х | | | | | | Waterford 2P/2G Unglazed | Х | Х | Х | Х | | | Х | |
| 2P Smooth | х | х | Х | х | х | Х | | | Waterford Glass 1-6 | Х | Х | Х | Х | | | Х | |
| EXCLUSIVE GREY RANGE | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | 78X27 | Cambridge 4P | Х | Х | Х | Х | Х | Х | Х | Х |
| Genoa | х | х | Х | х | Х | Х | х | Х | Oxford 2P/2G Unglazed | Х | Х | Х | Х | | | Х | |
| Napoli Clear & Frosted | х | х | х | | | | х | | Oxford 2P/2G Glass 3 | X | Х | Х | Х | | | Х | |
| Florence | х | х | х | х | х | Х | Х | Х | Nevada Sheeted | Х | Х | Х | Х | Х | Х | Х | Х |
| Tuscany Clear or Opaque | Х | Х | Х | | | | Х | | Arizona 9P Glazed | Х | Х | Х | Х | | | Х | |
| "NEW" LAMINATE DOORS | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | 78X27 | Hampton 1P | Х | Х | Х | Х | Х | Х | Х | Х |
| Kingston 2P Oak Crema | х | х | х | х | х | х | х | х | Cheshire 1P Glazed | Х | Х | Х | Х | Х | Х | Х | |
| Albany 2P Oak Crema | х | х | х | х | | | х | | Augusta 4P | Х | Х | Х | Х | Х | Х | Х | Х |
| Albany 2P Oak Crema Opaque | х | х | х | х | х | х | х | | Columbus 4P Glazed | Х | Х | Х | Х | | | Х | |
| Hampton 1P Oak Alpine | х | х | х | х | х | х | х | х | Kingston Bolection 2P | Х | Х | Х | Х | Х | Х | Х | Х |
| Cheshire 1P Oak Alpine | x | x | х | х | | | х | | Albany Bolection 2P Glazed | Х | Х | Х | | | | Х | |
| Cheshire 1P Oak Alpine Opaque | x | x | х | х | | | х | | Trenton 1P Stepped | Х | х | х | х | Х | Х | Х | Х |
| Hampton 1P Oak Natural | x | x | х | х | х | х | х | х | Madison 1P Stepped Glazed | Х | х | х | | | | Х | |
| Cheshire 1P Oak Natural | x | x | х | x | | | х | | Nevada Half Glass | Х | Х | Х | | | | Х | |
| Cheshire 1P Oak Natural Opaque | x | x | х | х | | | х | | Cheshire Frosted Clear Border | Х | Х | Х | х | Х | Х | Х | |
| Hampton 1P Oak Arctic | x | x | х | х | х | х | х | х | Sussex Plank | Х | Х | х | х | Х | Х | Х | Х |
| Cheshire 1P Oak Arctic | x | x | х | х | | | х | | Somerset Plank Glazed | Х | Х | х | | | | Х | |
| Cheshire 1P Oak Arctic Opaque | x | x | х | х | | | х | | Ashford Bolection | Х | Х | х | х | х | Х | Х | Х |
| Augusta 4P Oak Natural | x | x | х | х | х | х | х | х | Avoca Unglazed Bolection | Х | Х | х | х | | | Х | |
| Columbus 4P Oak Natural | x | x | х | x | | | х | | Woodford | Х | Х | Х | х | Х | Х | Х | Х |
| Columbus 4P Oak Natural Opaque | x | x | х | х | | | х | | Carrick Glazed | Х | Х | Х | Х | | | Х | |
| Boston Oak | x | x | х | х | х | х | | | Portroe | Х | Х | Х | Х | Х | Х | Х | Х |
| Boston Oak Clear Glass | x | х | х | х | | | | | Lismore Glazed | Х | Х | Х | Х | | | Х | |
| Boston Oak Lismore Clear Glass | x | x | х | х | | | | | Sydney | Х | Х | Х | Х | Х | Х | Х | Х |
| Boston Oak Nevada Clear Glass | x | x | х | x | | | | | Maryland | Х | Х | Х | | | | | |
| | 1 | 1 | | 1 | ļ. | ļ. | |] | Delaware | Х | Х | Х | | | | | |
| | | | | | | | | | OAK BOLECTION | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | 78X27 |
| | | | | | | | | | Longford 2P/2G Unglazed | Х | Х | Х | | | | | |
| | | | | | | | | | Longford 2P/2G Glazed 3-6 | × | Х | Х | | | | | |

| OAK DOORS | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | 78X27 |
|-------------------------------|------------|------------|------------|------------|------------|------------|-------|------------|
| | 2032 x 864 | 2032 x 813 | 1981 x 762 | 1981 x 711 | 1981 x 660 | 1981 x 610 | | 1981 x 686 |
| Kingscourt 4P | х | х | х | х | х | х | х | х |
| Waterford 2P/2G Unglazed | х | х | х | х | | | х | |
| Longford 2P/2G Unglazed | х | x | x | х | | | х | |
| Nevada Sheeted | х | х | х | х | х | х | х | х |
| Arizona 9P Glazed | х | x | x | х | | | х | |
| Hampton 1P | х | х | х | х | х | х | х | х |
| Cheshire 1P Glazed | х | х | х | х | | | х | |
| Augusta 4P | х | х | х | х | х | х | х | х |
| Colombus 4P Glazed | х | х | х | | | | х | |
| Waterford 2P/2G Glazed 1-6 | х | х | х | х | | | х | |
| Waterford 2P/2G Clear Glass | х | х | х | х | | | х | |
| Waterford 2P/2G Frosted Glass | х | х | х | х | | | х | |

Seadec doors are available in a choice of eight standard sizes listed below. We also stock an extended range of metric sizes in Fire Doors.

| FEET | METRIC | INCHES |
|-----------------------------------|----------------|---------------|
| 6ft 8ins x 2ft 10ins | 2032mm x 864mm | 80ins x 34ins |
| 6ft 8ins x 2ft 8ins | 2032mm x 813mm | 80ins x 32ins |
| 6ft 6ins x 2ft 6ins | 1981mm x 762mm | 78ins x 30ins |
| 6ft 6ins x 2ft 4ins | 1981mm x 711mm | 78ins x 28ins |
| 6ft 6ins x 2ft 2ins | 1981mm x 660mm | 78ins x 26ins |
| 6ft 6ins x 2ft | 1981mm x 610mm | 78ins x 24ins |
| Additional Northern Ireland Sizes | | |
| 6ft 6ins x 2ft 9ins | 1981mm x 838mm | 78ins x 33ins |
| 6ft 6ins x 2ft 3ins | 1981mm x 686mm | 78ins x 27ins |

| SEADEC PANEL EI30 | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | 2040X926 | 2040X826 | 2040X726 | 2040X626 |
|-----------------------------------|-------|-------|-------|-------|-------|-------|-------|----------|----------|----------|----------|
| Kingscourt Oak 4P FD30 | Х | Х | Х | Х | Х | Х | Х | | | | |
| Hampton Oak 1P FD30 | Х | Х | Х | Х | Х | Х | Х | | | | |
| Hampton Primed 1P | Х | Х | Х | Х | Х | Х | Х | | | | |
| Trenton Primed 1P Stepped | Х | Х | Х | Х | Х | Х | Х | | | | |
| Cheshire Oak | Х | Х | Х | | | | Х | | | | |
| Cheshire White | Х | Х | Х | | | | Х | | | | |
| Nevada White | Х | Х | Х | Х | Х | Х | Х | Х | Х | | |
| York White | Х | Х | Х | Х | Х | Х | Х | Х | Х | | |
| Newbury White | Х | Х | Х | Х | Х | Х | Х | х | Х | | |
| Utah Oak Ladder Effect | Х | Х | Х | Х | | Х | Х | | | | |
| SEADEC GROOVED EI30 | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | | | | |
| Colorado | Х | Х | Х | Х | Х | Х | Х | Х | | | |
| Utah | Х | Х | Х | Х | Х | Х | Х | Х | | | |
| Ohio | Х | Х | Х | Х | Х | Х | Х | Х | | | |
| Idaho | Х | Х | Х | Х | Х | Х | Х | Х | | | |
| Dakota | Х | Х | Х | Х | Х | Х | Х | Х | | | |
| SEADEC GLAZED CLEAR EI30 | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | | | | |
| DFG01 | Х | Х | Х | Х | | | Х | х | | | |
| DFG34 | Х | Х | Х | Х | | | Х | х | | | |
| DFG41 | Х | Х | Х | Х | | | Х | Х | | | |
| DFG56 | Х | Х | Х | Х | | | Х | Х | | | |
| SEADEC GLAZED G/WIRE FD30 | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | | | | |
| DFG01 | Х | Х | Х | Х | | | Х | х | Х | | |
| DFG34 | Х | Х | Х | Х | | | Х | х | Х | | |
| DFG56 | Х | Х | Х | Х | | | Х | Х | Х | | |
| SEADEC FLUSH EI30 | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | | | | |
| White Primed | Х | Х | Х | Х | Х | Х | Х | х | Х | Х | Х |
| Oak Prefinished | Х | Х | Х | Х | Х | Х | Х | х | х | X | Х |
| Printed Grey | Х | Х | Х | Х | Х | Х | Х | х | Х | Х | X |
| SEADEC GLAZED FD60 CLEAR & G/WIRE | 80X34 | 80X32 | 78X30 | 78X28 | 78X26 | 78X24 | 78X33 | | | | |
| White Primed | Х | Х | Х | | | | | х | Х | | |
| Oak Prefinished | Х | Х | Х | | | | | Х | Х | | |
| Printed Grey | Х | Х | Х | | | | | x | х | | |

CARE AND INSTALLATION GUIDE

For fire doors please refer to their certification for fitting instructions.

BEFORE YOU START

Your Seadec door and accessories (frames, skirting & architrave) must be stored flat on a clean, dry and level surface, with level battens to allow the air to circulate. To allow your door and accessories to acclimatise to their environment, they should be left in the house, for at least 7 days, with the heating and environment regulated per installation guidelines below. Doors should be stored flat. Environmental and door moisture readings should be taken prior to hanging and recorded, to ensure that the doors and the environment are in correct. Failure to allow the doors to acclimatise may cause excessive expansion and contraction leading to splitting and warping and will void the guarantee.

Unfinished or primed doors must be sealed and painted immediately after hanging with at least three coats applied.

Seadec doors and accessories must not be installed into a house that is freshly plastered, tiled or painted, it is crucial that building is properly dried out and that heating and humidity in building are stable before doors or accessories are brought on site or fitted, please ensure the building meets with the moisture and temperature guidelines below. Should a door require alteration, cutting or planing, it must be immediately varnished with three coats, otherwise it will absorb moisture which can lead to problems such as warping or splitting. Seadec doors may be altered by up to 10mm off the top and bottom and up to 7mm on each side only. However, any alteration of a Seadec door will void the warranty. For Fire Door alterations, please consult the relevant fire certificate.

Where doors are manufactured with solid timber, there has to be a consideration that timber will adjust itself to the environment. Therefore, please note that there is a BS standard of +/- 4mm of a bow tolerance on the length of a door.

PACKAGING

Prior to removing the packaging, ensure that the doors, frames, skirting and architrave are the correct size and colour. Prior to removing from packaging, inspect each door, frame and piece of skirting and architrave in daylight for any visible faults or defects, also check the colour structure and finish. Once any Seadec product is removed from its packaging, it is deemed to be acceptable and cannot be returned for any visible faults or defects. Please note: Timber is a natural product and may show variations in colour or graining.

FRAMES

Ensure that the frames where the doors are being fitted into are plumb, and that the doors are not strained to fit into uneven framing. Fit 3 hinges on all doors at all times.

INSTALLATION AREA MOISTURE

The area of installation (the concrete floor and walls) must not be over 4% moisture content. This can be tested with an appropriate moisture meter. The temperature be between 18° - 22° and the relative humidity between 40% – 60%, while the doors are being stored, before, during and after the installation. Do not bring doors, skirting or architrave into a house or site which does not meet the above conditions.

LOCKS AND HANDLES

When fitting a lock or a handle, it is best not to fit the lock where the stile (uprights) meets the rail (horizontals) as this will weaken the structure of the door.

ROOM CONDITIONS

Timber likes pleasant room conditions, just like us, a room temperature of approx 20° C and humidity of about 50% - 60%.

CLEANING

- Use a clean dry cloth to clean the doors.
- Furniture polish may also be used.
- Never use wax or aggressive detergents or products containing ammonia or silicates
 on Seadec products.
- Our frosted medical glass should be cleaned with a dry, soft cotton cloth. Do not use damp cloths.

PROTECTING YOUR SEADEC PRODUCTS

Ensure that rooms are well ventilated, particularly in rooms where there are large changes in temperature and moisture. In the event of a proven manufacturing defect, Seadec or the Seadec retailer's total liability shall under no circumstances exceed the value of the defective product. Seadec or the Seadec retailer's shall not in any way be responsible for any additional consequential costs or losses. If you are unclear of any of the above instructions, contact your local Seadec supplier.



HOW TO FINISH SEADEC WHITE PRIMED PRODUCTS

Preparation is key to any project no matter how big or small. Firstly select a good, dry, clean space to lay the product down flat prior to finishing with sufficient room to work around and where the product can be left to to dry. As with all painting projects adequate ventilation during painting and drying is essential.

The next step is to spend a few minutes checking for any imperfections that may require filling and fine sanding - this is key to achieving a flawless finish and a vital step in the process. The top and bottom of door must be painted the same way to ensure they are fully sealed.

Once the surface is clean and dust free, apply a water based undercoat which will allow better adhesion for your chosen finish.

When the undercoat is dry, give the surface a light sanding before applying your chosen oil or water based finishing coat.

Paint manufacturer's drying guidelines will vary therefore it is important follow them. While "touch dry" may allow you to handle the product it may not be sufficiently dry to begin fitting hinges and handles until full recommended drying time is completed.



Seadec Doors add a touch of warmth to your home...









