

ALLAN^{EST. 1811} BROS.

Craftsmen of Timber Windows & Doors



The Scotdoor Collection

About Scotdoor

The Scotdoor is the result of over 200 years experience in the joinery industry to create the ultimate entrance door. With a range of door styles and glass options to choose from, combined with excellent Thermal and Security performance, the Scotdoor is perfect for New Build and Renovation

Whether you are renovating an existing property, or building a new home, the Scotdoor can add a fantastic look to your property. With 20 door designs to suit all needs and tastes based on both traditional and contemporary designs, our doors will make a statement to any home.

Scotdoors are entrance doors that combine tried and proven Scandinavian technology with traditional British styling to give exceptional performance against the weather and a high level of resistance to forced entry. With over 200 years experience in the joinery industry, Allan Brothers has created the Scotdoor range to provide products that are both inspiring and practical, allowing you to add your personal tastes to enhance your door and create the style you want.

Allan Brothers Doors are manufactured to the highest standards in our factory based in Berwick upon Tweed. Using high end CNC equipment to get the exact design and sizes requested, the composite door slabs and timber frames are made to measure and to your

specification. Using one of the leading coating systems in the industry, your doors are supplied fully factory finished allowing us to offer market leading warranties.



Our door sets also come fully assembled which include the frame, door, glazing, locks and handles, allowing quick and easy installation, keeping fixing costs to a minimum and speeding up the construction process.

The Scotdoor range is available with PAS24:2016 certification and is registered with Secure By Design.

CONSTRUCTION & MATERIALS

Frame

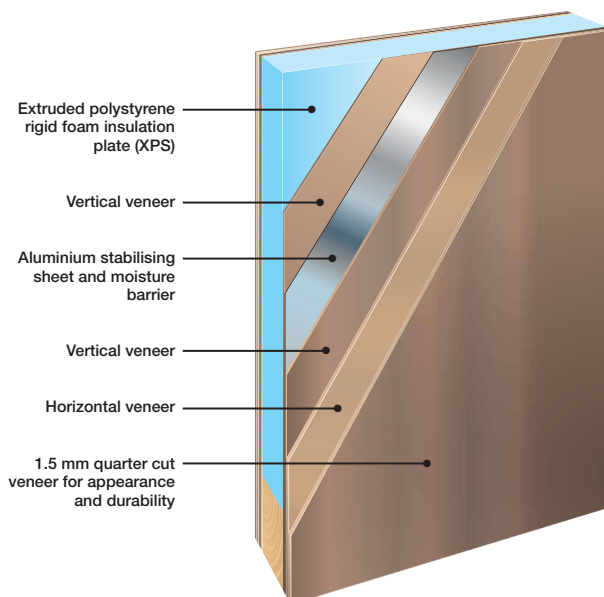
As standard: Engineered Redwood

Hardwood Option: Grandis

All timber used is FSC® certified

Door

The composite door has a bonded sandwich construction providing a high degree of stability, with the aluminium plates acting as an effective moisture barrier. The insulating core gives an exceptional U-Value as low as 0.95W/m²k. This significantly reduces the effect of temperature differential which is the main cause of door failure.

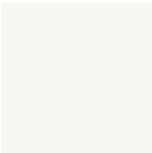


Door Colour Options

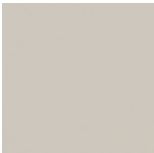


Standard colours available.

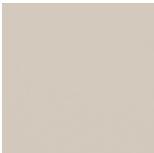
Alternative RAL colours available on request.



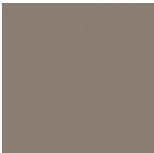
soft white



cream



gardenia



beige grey



chartwell green



green



red



blue



anthracite grey



traffic grey



agate grey

Skye 1

The Skye Door provides elegance and simplicity, with a range of glass that exudes quality whilst retaining a classic look and feel of a dual glazed door.



skye 1 in chartwell green
with dorchester glass



Featured Glass: **Dorchester**

Genuine coloured Spectrum Glass with blackened lead combine to create this stunning leadlight design, reminiscent of the Victorian era. Using multi-patented 'Future Unit' technology, you can now have all the benefits of traditional leadlights, with the performance and thermal properties you would expect in a ScotDoor.



skye 1 in anthracite grey
with kensington glass



skye 1 in red
with red diamonds glass



skye 1 in beige grey
with simplicity glass



skye 1 in agate grey
with caledonia rose glass

Harris 1

The Harris Door allows the classic half glazed option with a traditional panel effect. The elegant glass designs available truly add to the design, bringing privacy and security to your home.

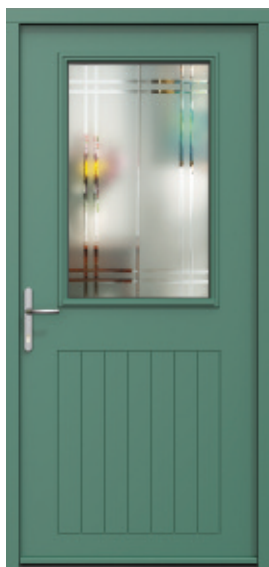


harris 1 in beige grey
with caledonian rose glass



Featured Glass: **Caledonian Rose**

A masterful floral design, inspired by the work of Charles Rennie Mackintosh, the famous Glaswegian architect. The subtle stippled texture of Mackintosh's famous rose motifs contrast with the etched glass surround, creating a design that is an eye-catching enhancement for any home.



harris 1 in green
with linear glass



harris 1 in anthracite grey
with murano glass



harris 1 in blue
with kensington glass



harris 1 in gardenia
with crystal bohemia glass

Islay 2

The Islay is one of our most popular door designs, with the classic and simple slatted panel effect. Glass options add style and character to the door.



islay 2 in blue
with prairie glass

Islay 3

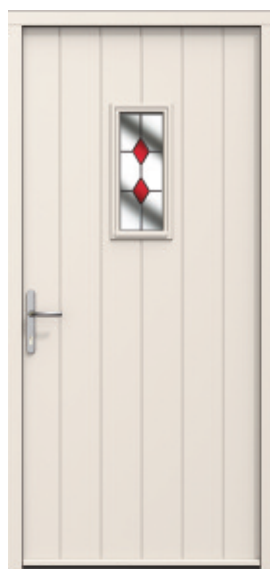
An alternative to the rectangular glass, the Islay 3 offers a diamond effect with simplistic and stylish glass options.



islay 3 in cream
with bullseye glass



islay 2 in chartwell green
with dorchester glass



islay 2 in cream
with diamonds glass



islay 3 in traffic grey
with simplicity glass



islay 3 in green
with murano glass

Jura 1 & 3

The Jura is our contemporary style, offering designs that truly makes a statement to your door. The four pane glazing options really complement the door.



jura 1 in traffic grey
with murano glass

Jura 2

The Jura is also offered in a full height single glazing pane, maintaining the contemporary look with alternative glass designs.



jura 2 in anthracite grey
with matrix glass



jura 1 in agate grey
with prairie glass



jura 3 in blue
with symphony glass



jura 2 in beige grey
with linear glass



jura 2 in traffic grey
with tahoe glass

ScotDoor

Our full range of door designs is shown below. There are unique and different glazing options available for each design, with further details available on our website or by contacting our sales team.



ALLAN BROS, Allan House, Ord Road, Berwick-upon-Tweed, Northumberland TD15 2XU TEL: 01289 334600
EMAIL: enquiries@allanbrothers.co.uk WEB: www.allanbrothers.co.uk/trade

ALLAN EST. 1811 BROS.

Craftsmen of Timber Windows & Doors

©Allan Bros Ltd. All rights reserved. No part of this brochure may be reproduced without prior written permission. This brochure is an invitation to treat. Whilst every care is taken in the production of this brochure, Allan Bros Ltd cannot be held responsible for any errors or omissions. The colour and finishes within this brochure are as accurate as possible within the limitations of printing. In the interest of continuing design, development and product improvements, we reserve the right to change colours, design and specification without prior notice.