

Escocia

Doors & Windows



**Aluminium
Bifold Doors**



Creative living

Bifolding Doors help create an open, flexible and modern space for both living and working environments.

Available in a range of styles and designs, panels can be stacked inside or outside of the room, to the left, right or split to stack on both sides. Door sets can be manufactured to your exact requirements that can transform your home and the way you live your life; whether you choose to relax in a stylish open plan living area or you want to create beautifully panoramic views from any room, Folding Sliding Doors provide you with versatility and flexibility you need.

Low maintenance

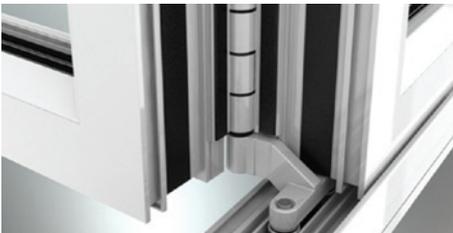
Tough and protective, the polyester powder paint gloss finish is guaranteed to maintain its beauty for years to come. There's virtually no maintenance because it simply wipes clean with a cloth. It is resistant to pollution, dirt and grime that can discolour and stain many other types of finishes.

Aluminium is naturally stronger and more durable than other materials commonly used. It will not warp, rust or need painting and aluminium's structural strength makes it particularly suitable for bifolding doors.

High security

The strength of aluminium provides the high level of security you should expect from today's modern doors.

All Bifold doors in the range feature multi-point locking systems as standard, providing secure peace of mind.



Warmth & comfort

All products offer market-leading energy-efficiency to keep your home warm and help reduce the cost of heating bills. All sections have a polyamide thermal break to improve thermal insulation.

Aluminium combines slim sight lines with neat and elegant styling to allow maximum light into your home. Carefully made to measure by our skilled craftsmen, your new Bi-fold doors can be any height or width you choose. All offer superb style in keeping with the character of your home.

Attention to detail

The unique 'pop out' T handle design easily disengages the shootbolts then sits flush against the door, allowing the sashes to stack neatly open.

Choice of finish

Available as standard in a high gloss white, matt anthracite grey and semi gloss black finish, or choose from a range of more than 100 special colours. Finishes can be guaranteed for up to 25 years. Dual colour options are also available where the internal colour differs from the external colour to further compliment your home.

The colours we show here are representative only.



Gloss white



Anthracite grey



Semi gloss black



Configuration Options

There are many configuration options, the most popular of which are shown here. All designs are available as inward or outward opening, up to a maximum total width of 6 metres. Spans of more than 6 metres are possible by joining door frames together but this will require specialist advice from a structural engineer. # See below

How configurations work

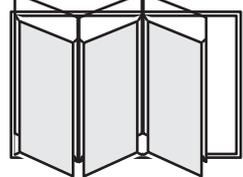


Total number of panels

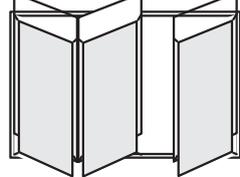
Number of panels folding left

Number of panels folding right

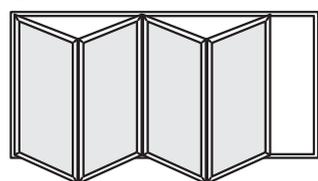
3 - 3 - 0



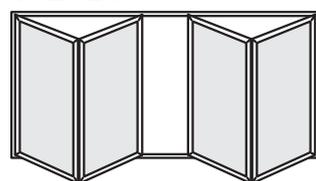
3 - 2 - 1



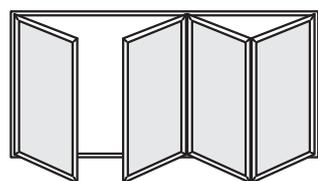
4 - 4 - 0 #



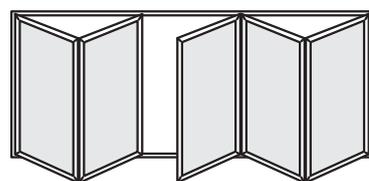
4 - 2 - 2 #



4 - 1 - 3



5 - 2 - 3



Sizes:

Minimum Width:	1600mm
Maximum Width:	6500mm
Minimum Height:	1600mm
Maximum Height:	3000mm
Maximum Sash Weight:	100Kg

Variations: Individual panel width not to exceed 1200mm. Panel heights, widths and weights are dependent on style and design.

Rigorous Quality Control

Our reputation rests upon providing reliable, high quality products and that's why we feel confident in providing a 10 year guarantee.

Features & Benefits Checklist

- High security hinges and locks
- Unique high strength roller design
- Wide choice of colours
- Unique handle design
- Low threshold options
- Low maintenance
- Top and bottom shootbolts
- Severe weather tested
- 100% quality checked
- Maximum sash width up to 1200mm

Please contact us for a free, no obligation quotation or to discuss your specific project requirements.

10 Year Guarantee



ISO 9001:2008 FS 558414