

SPEEDY INSTALLS WITH **CLIP-IN BEAD**

ALUMINIUM SINGLE DOORS

Perfect for enhancing natural light in narrow areas, our range of aluminium glass doors offer an ideal solution for many entrances, all while adding a touch of style and class to your property.

Highly customisable with a wide range of colours, decorative glass options and additional features, the door can be manufactured to suit any home. Experience the benefits of quality manufacturing and premium materials for an entrance door that is built to last.

AT A GLANCE...

- Market-leading aluminium system with multiple options, including sidelights
- U-values from 1.1 U/m^{2}K & DER Rating B (depending on glass specification)
- Pre-gasketed clip-in bead for speedy installs
- Customise with astragal bars or transoms for a heritage or industrial look

SPECIFICATION OPTIONS

Handle Colours: Black / Grey / White / Chrome / Steel

Add on profile (recommended with Trickle Vents) : 20mm / 38mm.

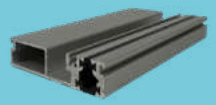
Cills: None / 90mm / 150mm / 180mm / 230mm

Thresholds:

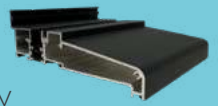
Standard 55mm



Low 20mm (Anodised Silver, also available w/Rebate or ramps) - Not weather rated



Integrated Threshold & 150mm Cill. Available on open out system only



COLOUR OPTIONS

White RAL 9016

Grey RAL 7016

Black RAL 9005

Grey Out/ White In

Black Out/ White In

Bespoke RAL colour

Please note non-standard colour requests increase leadtime.

ULTIMATE SECURITY

Like many of our aluminium products, our glass doors are designed with security in mind. Featuring multi-point locking as standard, the doors are also PAS24 compliant, giving homeowners excellent security as standard.

EXCELLENT VIEWS

Our aluminium glass doors are all made-to-measure to give the perfect fit, every time. Standard colour options for our quality glass doors include black, white and anthracite grey, with bespoke colour options upon request.

Paired with our modern and traditional glazing options, there are multiple ways to create a door that meets your exact design needs.

U-VALUES AS LOW AS **1.1 W/m²K**

