

Heritage Entrance Door



Stylish and industrial, the Heritage Entrance Door allows you to create a seamless aesthetic across a wide range of door opening sizes and uses, from single doors to French doors with multiple fan lights.

Slim sightlines of just 51.7mm allows maximum light transmission, elegantly framing outside space. All complemented by market-leading U-Values of 1.4 w/m²K making it fully compliant with Part L Building Regulations for refurbishment projects.

Crafted to match the 58BW HI window range, its shared profiles, beads, and ancillaries offer new and existing fabricators a full heritage range of windows and doors with less stock-holding and simple fabrication.

DESIGN FEATURES

- › Suited to existing 58BW ST HI range of profiles, beads and ancillaries
- › 45 degree mitre and crimped sash
- › Slim sightlines: 51.7mm sash / 112.5mm sash to mullion
- › New Heritage door 28mm QUIK CLIP™ bead for door sash
- › Open Out/In 90 degree door restrictor

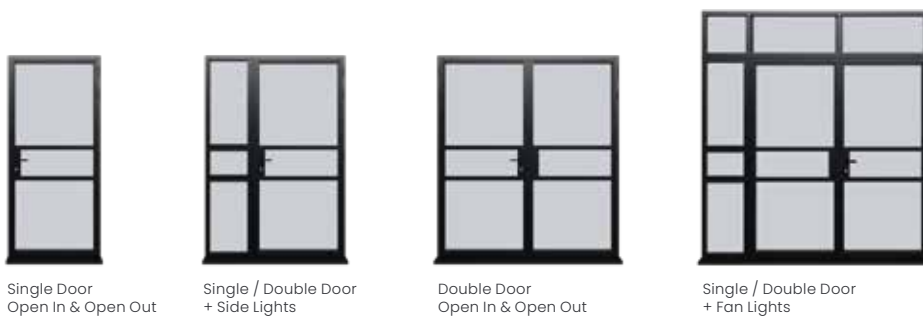
OPTIONS

- › Suited Heritage door hardware and handles in four colours/textures
- › Option to add multiple horizontal and vertical profiles to door sash using plant-on bars or 46.5mm door transom profile
- › Configurations of single / double / open-in / open-out with options for side and fan lights

SPECIFICATIONS

Performance and accreditations	SINGLE OPEN OUT	DOUBLE OPEN IN
U-value (Double glazing 1.0 CP Unit)	1.4 W/m ² K	1.4 W/m ² K
Air Permeability	600 Pa (Class 4)*	600 Pa (Class 4)*
Water Tightness	750 (Class E750)*	200 Pa (Class 5A)*
Wind Resistance	TBC	TBC
System		
Depth	58-70 mm	58-70 mm
Size and weight limits		
Max Door Size (WxH)	1000mm x 2300mm	2000mm x 2300mm
Min Door Size (WxH)	600mm x 1800mm	1200mm x 1800mm
Max Vent Weight	65 kg	65 kg
Glazing		
Glazing Thickness	24 - 28 mm	24 - 28 mm
Glazing Options	Double Glazed	Double Glazed
System Features		
Dual Colour Option	✓	✓
Multi-Point Locking	✓	✓
Barrell Hinges	✓	✓
Thermally Broken	Low Lambda PA	Low Lambda PA

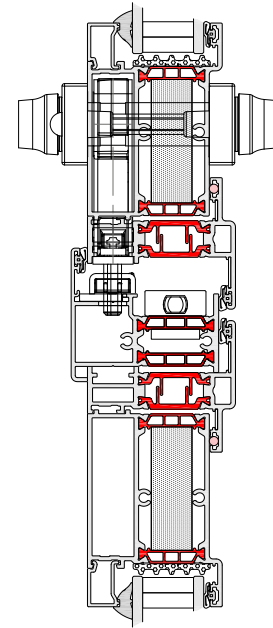
CONFIGURATIONS



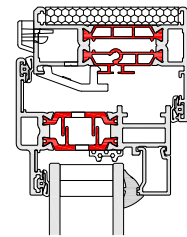
*Internal tests only, UKAS testing TBC

CAD CROSS SECTIONS AND THERMAL PROFILE

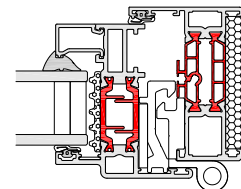
Additional details are available on request.



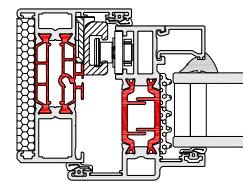
➤ 58BWST HI DOUBLE DOOR MEETING STILE



➤ 58BWST HI OPEN OUT CIL



➤ 58BWST HI OPEN OUT HINGE JAMB



➤ 58BWST HI OPEN OUT LOCK JAMB



➤ 58BWST HI THERMAL PROFILE