

'Choices' Aluminium Windows



Key Features

- ✓ Built to the highest UK standards, this effective and high performance solution offers clean lines and advanced functionality
- ✓ U-value compliant of 1.4W/m²k (Refurbishment) 24mm double glazed unit (DGU)
- ✓ U-value compliant of 1.2W/m²k (New Build) 32mm triple glazed unit (TGU)
- ✓ PAS24 (2022) & SBD Certified if requested
- ✓ Available in a wide range of styles and formats including flush sash
- ✓ Black or White cranked handles
- ✓ Using the same frame profiles as the 58BD Door
- ✓ Available as a Contemporary Flat Sash, Commercial and Flush Sash Window option
- ✓ Deep leg frame which suites with the standard frame allows trickle vents to be added without additional profiles
- ✓ Sustainably sourced; 78% recycled content of the aluminium billet



SPECIFICATIONS

Performance and accreditations	58BW CASEMENT HI
U-Value (Double Glazing)	1.4 W/m ² k
U-Value (Triple Glazing)	1.2 W/m ² k
BRE Green Guide Rating	A rated
Air Permeability	Class 4 (600 Pa)
Water Tightness	Class 9a (600 Pa)
Wind Resistance	Class E2400 (2400 Pa)
Security	PAS 24 & SBD When specified

Upgrades/Options

Frame Depths - 58mm or 70mm
(Flush Sash 70mm only)

Frame Heights - 43mm or 53mm
(Flush Sash 53mm only)

Security Compliance - PAS 24 / Doc Q / SBD

WER A - with Low Iron Glass and 43mm frame height

Handles - Colour options, Monkey tail or Pear drop

Other Colours - Full range of RAL colours in single or dual finishes

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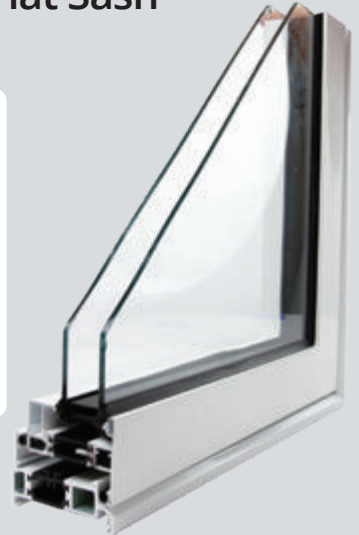
PAS24:2022
WINDOWS
BSC
AESW-008
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Technical drawing of the bottom view of a mechanical component. The drawing shows a rectangular base with a width of 88 and a total height of 88. The base is divided into two main sections by a central horizontal channel. The left section has a height of 65, and the right section has a height of 70. The central channel has a width of 12. The base is supported by four legs, each with a height of 7. The drawing includes a cross-section line A-A and a section line B-B. The component is shown in a perspective view, with the top surface and the bottom surface visible. The top surface is a flat plate with a central rectangular opening. The bottom surface is a flat plate with a central rectangular opening. The component is shown in a perspective view, with the top surface and the bottom surface visible. The top surface is a flat plate with a central rectangular opening. The bottom surface is a flat plate with a central rectangular opening.



White

www.

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The *Choices* brand
Windows and Doors