

BA-7180

Sliding system.

The BA-7180 window system stands out among the non-thermal break systems for its excellent performance, perfect for buildings located in areas with a mild climate. This is a range with a 72 mm frame depth and a straight-cut sliding system. It is characterised by its functionality, simplicity and lightness. The shape of the rails and the upper frame is its hallmark.



Features

- Interlock for 4 and 6-sashes solutions
- Brush seal
- Head and side bolt connections
- Range for single and double glass



TECHNICAL FEATURES

Design

The BA-7180 system is based on a straight cut sliding system, which means that the profiles are joined head-on and bolted together. The shape of the rails and the tracks frame is its easily recognisable hallmark.

Features

It has 72 mm frame depth and glazing up to 18 mm. The profiles are at right angles to each other and the sash slide in the same plane, so they do not take up space when opened.

Benefits

The BA-7180 aluminium sliding window system stands out for its functionality, lightness and resistance, achieving class 3, class 6A and class C5 in air permeability, watertightness and wind load resistance tests.

Possibilities

The BA-7180 sliding window has a range for single and double glazing. In addition, a sash meeting has also been developed to offer 4 and 6 sashes solutions with central opening.



Max. recommended dimensions (LxH)*	900x2200 mm
Maximum recommended weight	90 kg/sash
Maximum glazing	18 mm
Frame depth	75,4 mm
Thermal insulation U_w **	Up to 3,0 W/m ² K

Weather test results for a 2-sash window 1230x1480 mm
 * Per sash
 ** For a 2-sash window 1230x1480 mm

