

PO-2

Sliding system.

The PO-2 series has proven its performance and adaptability to all types of environments. The versatility of this model allows solutions with up to six sashes with central opening. This system has a straight design, making the characteristic shape of its rails its trademark.



Features

- Multiple sash configurations can be made in 2 and 3 tracks frames
- Single and double glazed sashes



TECHNICAL FEATURES

Design

The PO-2 sliding window system has a traditional straight design, with the characteristic shape of the tracks and their screw holders.

Features

With a frame depth of 70 mm, the PO-2 is a straight cut slide. The profiles are connected by headers and screwed together. The inside of the lower frame is shaped to reduce air intake through the drain.

Benefits

The PO-2 is classified as Class 3, 5A and C5 in air permeability, watertightness and wind load resistance tests.

Possibilities

This range is available with a wide range of complementary profiles such as 3-rail frames and frames to form side, top and bottom fixings. 2, 3, 4, 5 and 6 sash openings are available for single or double glazing.



Max. recommended dimensions (LxH)*	1000x2200 mm
Maximum recommended weight	90 kg/sash
Maximum glazing	19 mm
Frame depth	73,5 mm
Thermal insulation U_w **	Up to 3,3 W/m ² K

Weather test results for a 2-sash window 1230x1480 mm
 * Per sash
 ** For a 2-sash window 4000x2200 mm

