

Sightlines

Frame 80 mm, Sash 80 mm

Polyamide Strip Length

Frame 45 mm

Sash 45 mm

Profile Thickness

Door 1.8 mm

Glazing

Max. 48 mm, Min. 25 mm

Maximum Sash Dimensions

Width (L) 1200 mm, Height (H) 3000 mm

Maximum Sash Weight

120 kg

Consult maximum weight and dimensions according to typologies









Separate environments and unify spaces with this bi-fold door system with an 80 mm deep frame. This evolution of the Bi-fold series offers an excellent thermal and acoustic performance, thanks to its 45 mm thermal break and a glazing capacity up to 48 mm.

Besides, it presents a slim central section of 110 mm which allows the maximisation of the glazed surface, filling the interior spaces with natural light.

PAS24



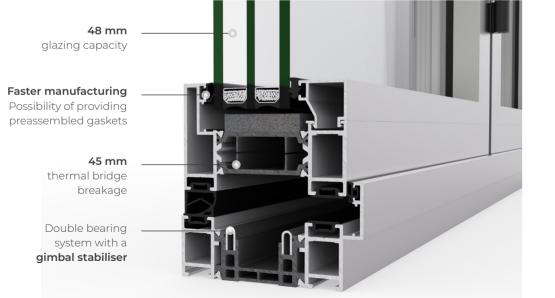


Maximazed glazed surface

Double bearing system whith a gimbal stabiliser

Faster manufacturing

High security





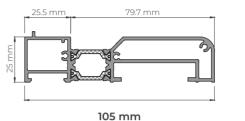


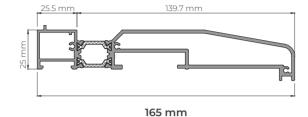


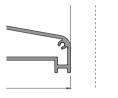
Reference test 3.73 x 2.50 m, 3 sashes Security test: 3 sashes reference test. Configuration 321 2.70 x 2.50 m Resistance to repeated openings and closings: EN 1191, 3 sashes reference test. Configuration 321 3.73 x 2.50 m

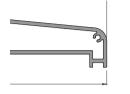
DRAINAGE SUB SILLS









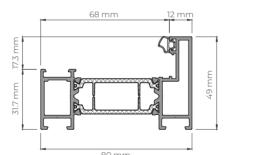


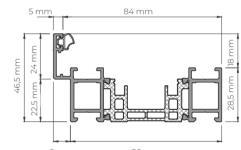
Inward

245 mm

PROFILES WITH PRE-ASSEMBLED GASKET

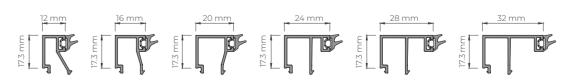
Sash With Gasket





Standard Sill Outer Frame

Glazing beads



OPENING POSSIBILITIES



Outward

Up to 14 sashes Up to 14 sashes

90° corner sash without mullion

POSSIBILITIES





