



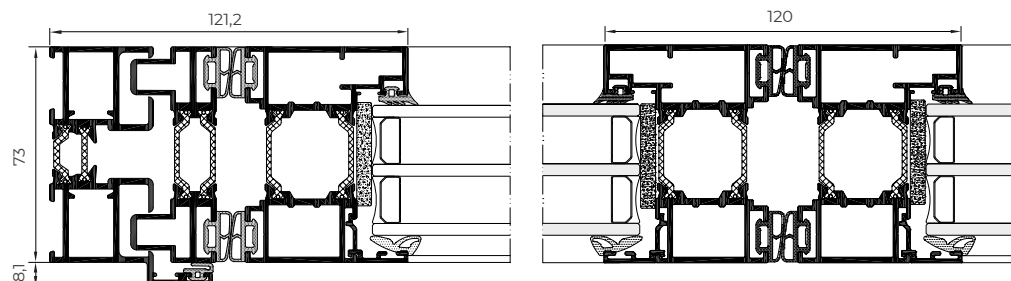
BI - FOLD

Thermally broken system with 73 mm of frame depth, ideal to divide environments and unify spaces both in residential and commercial buildings. It allows multiple combinations of up to 14 sashes that allow to close spans of more than 16 meters wide. It has slim sightlines and hidden rollers, showing a clean aesthetic in the closed position. In addition, the flush threshold facilitates accessibility and transit between the interior and exterior.

FEATURES

Transmittance		$U_w \geq 1,1$ (W/m ² K)
Air permeability		Class 4
Water tightness		Class 9A
Wind resistance		Class A3
Security test		Passed

Wind resistance: reference test 2,700 x 2,530 m / 3 sashes
Security test: Configuration 330. 2701 x 2517 mm / 3 sashes



OPENING POSSIBILITIES



Inward
From 1 to 14 sashes

Outward

From 1 to 14 sashes
Possibility of corner sash at 90° without mullion

POSSIBILITIES



SECURITY
HARDWARE



ACCESSIBILITY

Sightlines

Frame 73 mm, Sash 73 mm

Polyamide Strip Length

Frame 20 mm

Sash 30 mm

Profile Thickness

Door 1,8 mm

Glazing

Max. 45 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





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