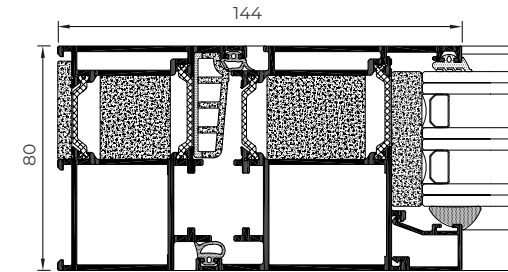




Flush entrance door system with straight lines, 80 mm of frame depth, and a thermal break zone of 34 mm, particularly suitable for commercial and residential buildings.



#### Sightlines

Frame 80 mm, Sash 80 mm

#### Polyamide Strip Length

34 mm

#### Profile Thickness

Door 2,0 mm

#### Glazing

Max. 64 mm, Min. 15 mm

#### Maximum Sash Dimensions

Door:

Width (L) 1800 mm, Height (H) 3000 mm

Concealed door hinges:

Width (L) 1500 mm, Height (H) 2700 mm

#### Maximum Sash Weight

220 kg / 120 Kg (concealed hinges)

Consult maximum weight and dimensions according to typologies



#### FEATURES

Transmittance		$U_w \geq 0,8 \text{ (W/m}^2\text{K)}$
Acoustic insulation		Rw up to 40 dB
Air permeability		Class 4
Water tightness		Class 6A
Wind resistance		Class C4
Resistance to mild impact		Class 5 (Max.)
Repeated openings and closings		1.000.000 Cycles

Wind resistance: Reference test 1,20 x 2,30 m / 1 sash

Resistance to mild impact: EN 13049. Test on door reference 1,80 x 2,20 m / 2 sashes. Laminated glass 3+3

Resistance to repeated openings and closings: EN 1191. Test on door reference 0,935 x 2,10 m / 1 sash

#### POSSIBILITIES



CONCEALED  
HINGES



ACCESSIBILITY



AUTOMATION

#### OPENING POSSIBILITIES



Inward Opening

Side hung

Outward opening

Side hung

Automatic Opening

Inward and outward side hung

