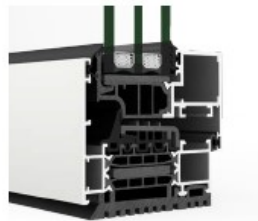


COR 80

Hidden Sash

Elegant design with straight aesthetic in which the sash is concealed behind the frame, thus maximizing the glazed surface and the entry of light. In addition, it offers a great thermal and acoustic performance prompted by the 45 mm thermal break and a glazing capacity of up to 51 mm that allows the installation of triple glazing.



FEATURES

Transmittance		Uw \geq 0.71 (W/m ² K)
Acoustic insulation		Rw up to 46 dB
Air permeability		Class 4
Watertightness		Class E1650
Wind resistance		Class C5

Reference test 123 x 148 mm / 2 casets

European Groove
Thermally broken



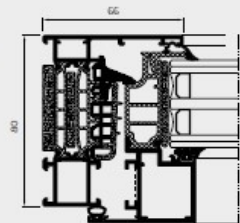
POSSIBILITIES



OPENING POSSIBILITIES



Inward Opening
Side hung
Tilt & turn
Bottom hung
Parallel Sliding



Sightlines

Frame 80 mm, Sash 80 mm

Polyamide Strip Length
45 mm

Profile Thickness
Window 1.9 mm

Glazing
Max. 51 mm, Min. 36 mm

Maximum Sash Dimensions

Standard Solution:
Width (L) 1300 mm, Height (H) 2400 mm

HD Hinges (Side Hung):

Width (L) 1200 mm, Height (H) 3500 mm

Maximum Sash Weight

160 kg

Consult maximum weight and dimensions according to typologies

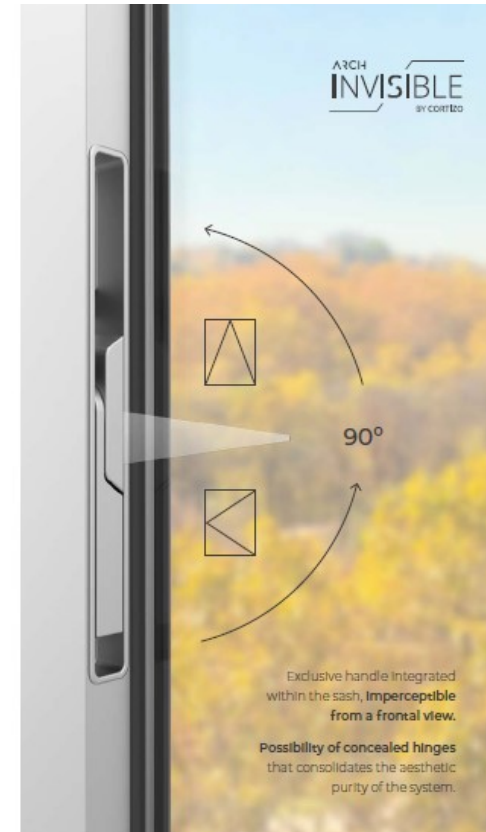
First **invisible handle** on the market



Solution for hidden sash systems **COR 80 HS**, **COR 70 HS** and **COR 70 OC**

Dimensions: **27.5 mm (L) x 234 mm (H)**

Ergonomics, robustness and easy handling in opening and closing operations. Totally clean aesthetics that simulate a fixed element, when in fact, it is a side hung or tilt & turn opening.



Exclusive handle integrated within the sash, **Imperceptible from a frontal view.**

Possibility of concealed hinges that consolidates the aesthetic purity of the system.