COR VISION



Plus

The greatness of minimalism is reflected in this sliding system of large dimensions with sashes of up to 4 meters, interlock sightline of only 25 mm and frames embedded in the perimeter, allowing for a glazed surface of up to 94%. It has a maximum glazing capacity of 54 mm, offering excellent thermal and acoustic performances. Available with manual (up to 400 kg) or motorized (up to 700 kg) opening system. Additionally, accessibility is favoured by the possibility of hiding the rail and even integrating it fully into the floor.

FEATURESTransmittanceU $Uw \ge 0.9 \text{ (W/m}^2\text{K)}$ Acoustic insulationIRw up to 43 dBAir permeabilityIClass 4Water tightnessI $\textcircled{Class 7A}^*/9A^{**}$ Wind resistanceI $\textcircled{Class C3}^*/C4^{**}$

Wind resistance:

Sightlines

Frame 180 mm / 278 mm 3 rails Sash 69 mm

Polyamide Strip Length

Frame 40 mm Sash 18 / 32 mm

Profile Thickness

Door 2,0 mm

Glazing

Max. 54 mm, Min. 36 mm

Maximum Sash Dimensions

Width (L) 4000 mm, Height (H) 4000 mm

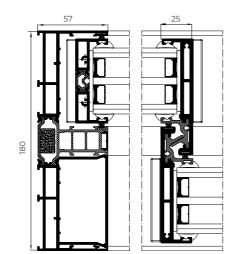
*Glazed surface 14 m²

Maximum Sash Weight

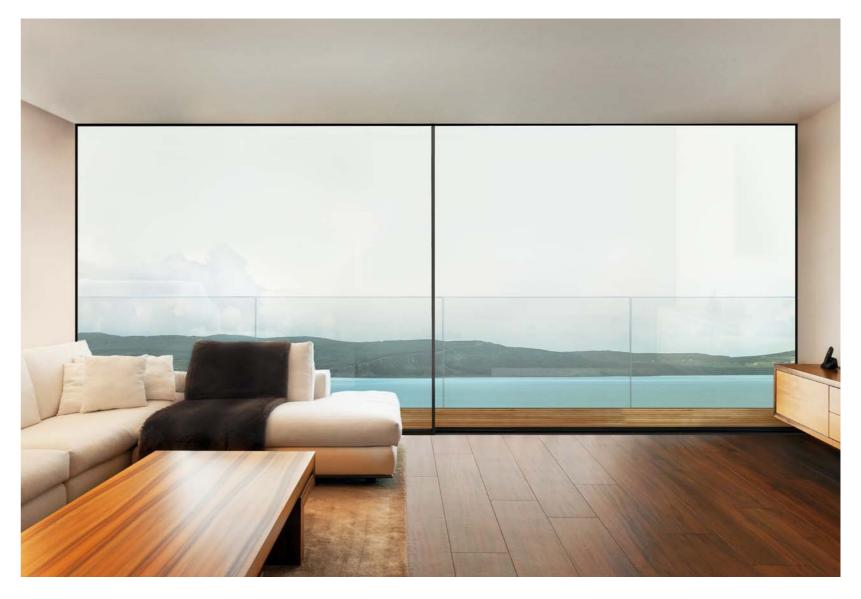
400 kg Manual

700 Kg Motorized

Consult maximum weight and dimensions according to typologies











Siluling

Possibility of 1, 2, 3 or 4 rails

Possibility of interior and exterior corner sash at 90° without mullion

Pocket possibility

^{*} Reference test balcony 4,00 x 3,00 m / 2 sashes

^{**} Reference test balcony 4,00 x 3,00 m / 1 sash + 1 fixed light



Possibility of embedding the bottom profile and integrate it within the floor finish (pallet, pavement, ceramic...), achieving a transition without any obstacle between the interior and exterior of the room.







SECURITY HARDWARE

HARDWARE

MAXIMUM SECURITY

Locking system with internal and external key. Embedding of the hardware into the profile with the same minimalist aesthetic.

Possibility of powder coating in any color to provide uniformity to the ensemble.

POSSIBILITIES





