













# MINIMALISTIC HANDLE CORTIZO



- » Minimalism adapted to CORTIZO aesthetics with greater simplicity of lines.
- » Design without rosette hidding the screws in the smallest space possible.



## COR 80 HIDDEN SASH TBB

MAXIMUM PERFORMANCE, MINIMUM FACE WIDTH, Aesthetic and luminosity with outstanding thermal and accoustic performance.



Maximum accoustic insulation: 46 dB Maximum glazing: 50 mm

Frame depth: 80 mm Face width: 66 mm Maximum dimensions / sash: 1200 x 3500 mm Maximum weight / sash: 160 kg

Consult maximum weight and dimensions according to typologies



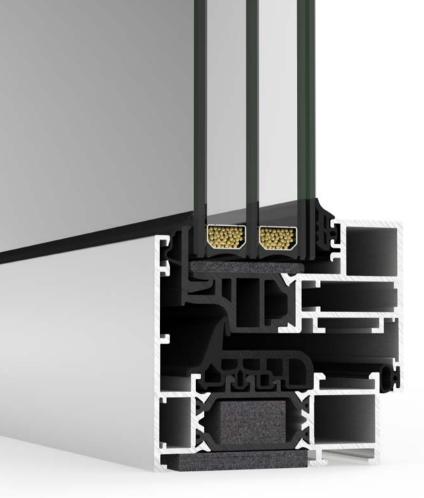
- » Exclusive handle integrated in the sash profile, invisible at front view.
- » Possibility of concealed hinges enhancing the aesthetic purity of the window

90°

### First invisible handle on the market



- » Solution for hidden sash windows: COR 80 HO and COR 70 HO.
- » Dimensions: 27.5mm (W) x 234mm (H).
- » Ergonomics, robustness and usability during opening and closing manoeuvres.
- » Aesthetics totally clean simulating a fixed light, when in reality it consists of an operable window.



## **COR 70** HIDDEN SASH TBB

MAXIMUM GLAZING AREA, 85% window glazing area. Excellent luminosity in internal spaces.





Maximum accoustic insulation: 46 dB Maximum glazing: 40 mm

Frame depth: 70 mm Face width: 66 mm Maximum dimensions / sash: Standard 1300 x 2400 mm HD (Side hung) 1200 x 3500 mm Maximum weight / sash: 160 kg

INWARDS OPENING Side hung 1 & 2 sashes Turn & tilt 1 & 2 sashes Bottom hung 1 sash



# CORVISION PLUS THE GREATNESS OF MINIMALISM



www.corvisionplus.com

CASA 35 GIRONA (SPAIN)





Possibility of open corners at 90°

90°



#### NEW LOCKING EMBEDDED VISION SECURITY LOCK

- » Maximal security: Locking with internal and external key.
- » Integration of the lock in the profile with the same minimalist aesthetic.
- » Possibility of painting in any color in order to ensure uniformity of the system.
- » It allows a flush interlock in manual version.



## COR VISION PLUS RPT



Maximum accoustic insulation: 43 dB Maximum glazing: 54 mm

Frame depth: 180 / 278 mm Face width: 57 mm Maximum dimensions / sash: 4000 - 4000 mm (Sup.  $\leq$  14²) Maximum weight / sash: 400 kg (Manual) / 700 kg (Motorized)

#### 2 RAILS

Sliding sash + fixed light 2 sliding sashes + fixed light 2 sliding sashes + 2 fixed lights 2 and 4 sliding sashes Possibility of open corners at 90°

3 RAILS 2 sliding sashes + fixed light 4 sliding sashes + 2 fixed lights 3 and 6 sliding sashes Possibility of open corners at 90°

GALANDAGE 1, 2, 3 and 6 sashes

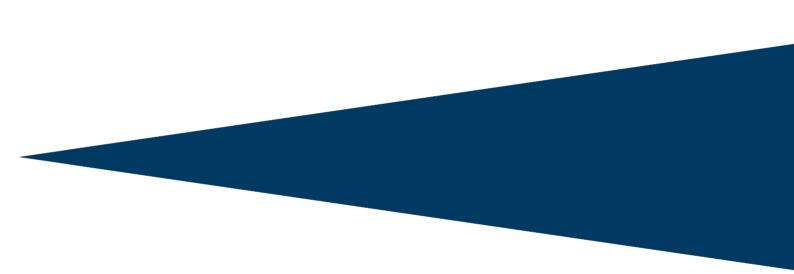
Consultar peso y dimensiones según sistema y tipología.



CORTIZO

Possibility to embed the bottom profile and integrating it with the finish floor (wooden platform, flooring, ceramic...), obteining a transition between the outside and the inside with any kind of obstacle.





www.ZODA.CO.UK