

Cor Vision sliding

Window and door systems Sliding



Description

Visible section of only 20 mm

Maximum surface glazing area

Possibility of embed the bottom, top and lateral frames with in the wall

Possibility of pocket system

Possibility of sash encounters at a 90° corner without a mullion

Technical data

Maximum glazing thickness

- 30 mm

Opening possibilities

- Sliding of 1, 2, 3, 4 & 6 sashes
- Possibility of 1, 2 or 3 rails
- 1 sash + 1 fixed / 2 sashes + 1 fixed
- Galandage possibility in 1, 2, 3 & 4 sashes
- Possibility of interior and exterior corner at 90° without mullion

Sections

- Frame – 116 mm - 182 mm 3 rails
- Sash – 37 mm

Profile thickness

- Door 1,7 mm

Polyamide strip length

- from 16 to 24 mm

Maximum dimensions/sash

- Width (L)= 2.500 mm
- Height (H)= 3.000 mm

Maximum weight/sash

- 320 Kg
- Please consult regarding maximum weight and dimensions for other opening types

Finished

Possibility of bicolor systems

Color powder coating (RAL, mottled and rough)

Wood effect powder coating

Anti-bacterial powder coating

Anodized

Test centre

Transmittance

- U_w from 1,3 (W/m^2K)
- Please consult typology, dimensions and glazing

Maximum acoustic insulation

- $R_w=41$ dB

Air permeability

- (EN 12207:2000) CLASS 4

Water tightness

- (EN 12208:2000) CLASS 7A

Wind resistance

- (EN 12210:2000) CLASS C5
- Reference test 1,23 x 1,55 m. 1 sash + 1 fixed light

Gallery:

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