

2000 PERIMETRAL SLIDING

Transmittance

$U_w \geq 2.9$ (W/m²K)

Consult typology, dimensions and glass.

Acoustic insulation

Maximum glazing **17 mm**

Minimum glazing **3 mm**

Maximum acoustic insulation **R_w = 33 dB**

Sightlines

Frame 40 mm 1 rail
40, 45, 60 and 70 mm 2 rails
80 mm 3 rails

Sash 26 mm (straight sash)
26 mm (chamfered sash)
27.5 mm (curved sash)

Profile Thickness

Window 1.5 mm

Maximum dimensions / Sash

Width (L) = 1,600 mm

Height (H) = 2,600 mm

Consult maximum weight and dimensions according to typologies.

Maximum weight / Sash 160 kg

Categories achieved at test centre

Protection against atmospheric agents.

Air permeability

(UNE-EN 12207): Class 3

Water tightness

(UNE-EN 12208): Class 8A

Wind resistance

(UNE-EN 12210): Class C5

* Reference test 1.20 x 1.20 m / 2 sashes

Test verified by

ALUMINIOS CORTIZO S.A.U.

Extrusion alloy

6063 T-5

Finishes

Colour powder coating (RAL, mottled & rough).

According to Qualicoat >60 microns

Wood effect powder coating.

According to Qualideco standard

Anodised.

According to Ewwa Euras / Standard Class 15 / Optionally Class 20 and 25

Opening possibilities

Sliding with 1, 2, 3, 4 & 6 sashes.

Possibility of 1,2 & 3 rails.

Pocket sliding door of 1 & 2 sashes.

