

Transmittance **$U_w \geq 0.6$ (W/m²K)**

Consult typology, dimensions and glass.

Glazing**Fixed lights**

Max. 50 mm

Min. 24 mm

Window roof

Max. 38 mm

Min. 24 mm

Inner sightlines

52 mm mullion

52 mm transom

Profile Thickness

2.1 & 3 mm mullion

2.1 mm transom

Incline

Minimum slope Pt: 12% (7°)

Maximum slope Pt: 85% (40°)

Maximum weight / Sash

Top Hung 180 Kg

Hidden Tilt & turn and side hung 100 Kg

Opening possibilities

Outward opening: Motorised top hung on the roof

Categories achieved at test centre

Protection against atmospheric agents.

Air permeability**(UNE-EN 12152):** Class AE**Water tightness****(UNE-EN 12254):** Class RE1500**Wind resistance****(UNE-EN 13116):** Passed

Design loading 2,000 Pa-Security loading 3,000 Pa

Reference test 3.00 x 3.50 m.

Top hung opening test**Air permeability****(UNE-EN 12152):** Class 4**Water tightness****(UNE-EN 12254):** Class E2250**Wind resistance****(UNE-EN 13116):** Class C5

Window Reference test 1.23 x 1.14 m. 1 Sash

Test verified by

ALUMINIOS CORTIZO S.A.U.**Extrusion alloy**

6063 T-6

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

