

Transmittance **$U_w \geq 0.9$ (W/m²K)**

Consult typology, dimensions and glass.

Acoustic insulationMaximum glazing **65 mm ***Maximum acoustic insulation **Rw = 44 dB**

*Depending on the system and glass.

Maximum dimensions / Sash

Veranda		Top hung	
Width (L)	2,500 mm	Width (L)	2,400 mm
Height (H)	2,500 mm	Height (H)	2,400 mm

Consult maximum weight and dimensions according to typologies.

Maximum weight / Sash Veranda: 150 kg
Top hung: 165 kg

Motorised opening possibilities

Outward opening: top hung

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

Categories achieved at test centre

Protection against atmospheric agents.

Reliability test**(EN 12101-2:2003):** Class Re1000

With double flow ventilation.

Opening under snow load test**(EN 12101-2:2003):** SL 60

Higher values can be classified as set out in Section 3.5.

Performance at low temperature test**(EN 12101-2:2003):** T(-5)

Different snow load for different motor mounting positions.

Details shown in Section 3.6.

Wind load test**(EN 12101-2:2003):** WL 1200

Higher values can be classified as set out in Section 3.7.

Resistance to heat test**(EN 12101-2:2003):** B 300**Aerodynamic free area:** According to calculation

Report No. 19-001796-PR15 (PP-A04-03-en-01)

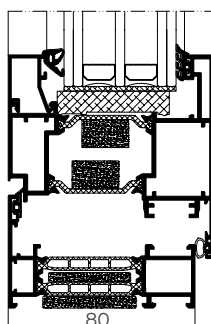
Test verified by

ALUMINIOS CORTIZO S.A.U.

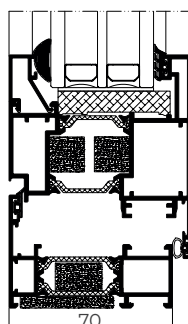
Extrusion alloy

6005 T-6

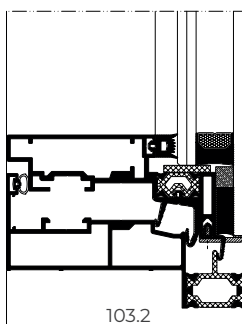
COR 80 INDUSTRIAL



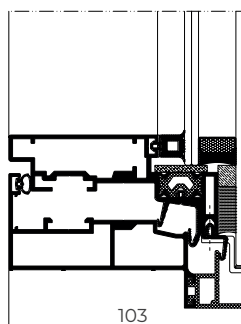
COR 70 INDUSTRIAL



TOP HUNG TP 52



TOP HUNG SG 52



VERANDA

