

Cor 80 Industrial Passivhaus / Cor 80 Industrial Thermally Broken

Transmittance

Cor 80 Industrial Passivhaus

Uw from 0,66 (W/m²K)

Please consult typology, dimensions and glazing

Cor 80 Industrial

Uw from 0,8 (W/m²K)

Please consult typology, dimensions and glazing

Acoustic insulation

Maximum glazing: 65 mm.

Maximum acoustic insulation **Rw=46 dBA**

Possibility of incorporating hardware with concealed hinges.

Possibility of incorporating security hardware Evo Security.

Categories achieved at test centre

Air permeability
(EN 12207): Class 4

Water tightness
(EN 12208): Class E₁₉₅₀

Wind resistance
(EN 12210): Class C5
Reference test 1,23 x 1,48 m. 2 sashes

Finishes

Possibility of dual colour
Colour powder coating (RAL, mottled and rough)
Wood effect powder coating
Anti-bacterial powder coating
Anodized



Cor 80 Industrial Passivhaus

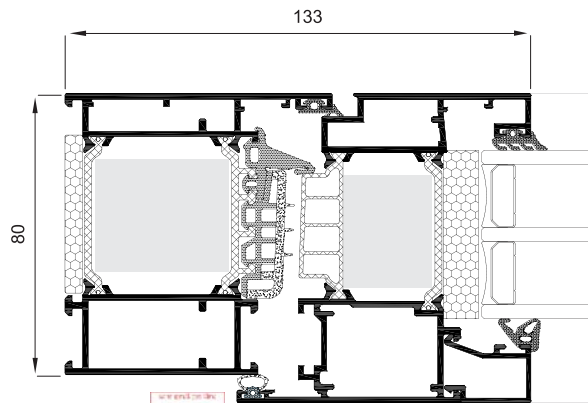
Secciones

Frame 80 mm
Sash 88 mm

Profile thickness

1,7 mm

Polyamide strip length 45 mm



Cor 80 Industrial

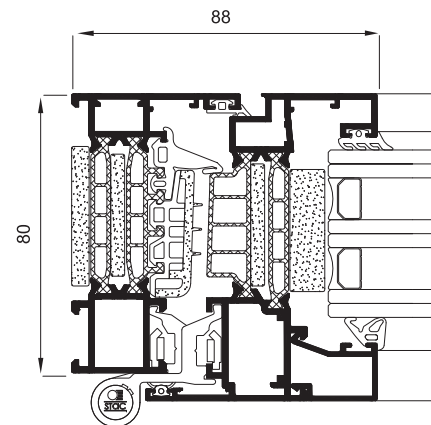
Sections

Frame 80 mm
Sash 88 mm

Profile thickness

Window 1,5 mm
Balcony 1,7 mm

Polyamide strip length 45 mm



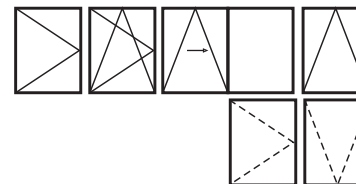
Cor 80 Industrial Passivhaus



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Opening possibilities



Cor 80 Industrial Passivhaus

Inward opening: side hung, tilt&turn, parallel tilt and bottom hung.

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Inward opening: side hung, tilt&turn, parallel tilt and bottom hung.

Outwards opening: side hung and projecting.

Maximum dimensions/sash

Width (L) = 1600 mm
Height (H) = 2600 mm

Consult maximum weight and dimensions according to typologies

Maximum weight/sash

160 Kg