

Cor 60 System Thermally Broken



Cor 60 System Thermally Broken

Transmittance

Uw from 1,0 (W/m²K)

Please consult typology, dimensions and glazing

Acoustic insulation

Maximum glazing: 46 mm

Maximum acoustic insulation Rw = 48 dBA

Possibility of straight or curved sashes and beads

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 E₁₂₀₀

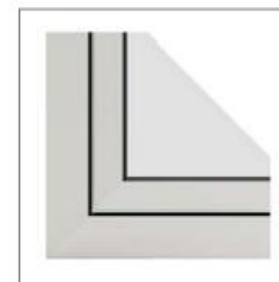
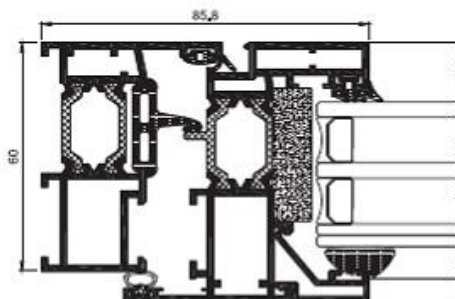
Wind resistance
(EN 12210): Class C5
Reference test 1,20 x 1,16 m, 2 sashes

Finishes

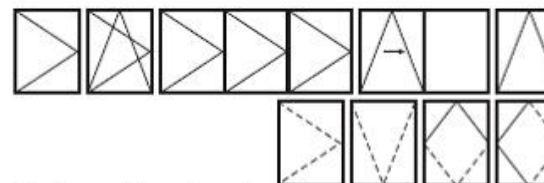
Possibility of dual colour
Colour powder coating (RAL, mottled and rough)
Wood effect powder coating
Anti-bacterial powder coating
Anodized



Sections	Profile thickness
Frame 60 mm	Window 1,6 mm
Sash 68 mm	Door 1,6 mm
Polyamide strip length 24 mm	



Opening possibilities



Inward opening: Side Hung, Turn&tilt, folding, parallel tilt, hinged.

Outward opening: Side Hung, projecting-sliding, pivoting on horizontal or vertical axis

Maximum dimensions/sash

Width (L) = 1500 mm
Height (H) = 2600 mm

Consult maximum weight and dimensions according to typologies

Maximum weight/sash

160 Kg