

ENERGY EFFICIENCY

Thermal Transmission Coefficient

U_w from 1.1 (W/m²K)

Please consult typology, dimensions and glazing.

ACCOUSTIC INSULATION

Maximum glazing: Sash: **40 mm** Fijo: **30 mm**

Maximum acoustic insulation: **Rw = 40 dB.**

CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

Air permeability (UNE-EN 12207:2000):

Class 4

Water tightness (UNE-EN 12208:2000):

Class E1050

Wind resistance (UNE-EN 12210:2000):

Class C5

Reference test window 1.23 x 1.48 m. 2 sashes.

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|----------------------------|--|-------------------------------|--|
| SECTIONS | Frame 66.4 mm Sash 85.3 mm | EXTRUSION ALLOY | 6063 T-5 |
| PROFILE THICKNESS | Window 1.5 mm Door 1.6 mm | POLYAMIDE STRIP LENGTH | Polyamide 6.6 reinforced with 25% fiberglass : Frame 14.8 mm Sash 16 mm |
| MAXIMUM DIMENSIONS | Width (L) = 1,400 mm Height (H) = 2,400 mm | GASKETS | EPDM triple gasket |
| MAXIMUM WEIGHT/SASH | 100 Kg. | OPENING POSIBILITIES | INWARDS Side hung, turn&tilt, tilt and parallel-tilt |
| FINISHES | Colour powder coating (RAL, mottled, rough...) According Qualicoat > 60 microns Wood effect powder coating According to Qualideco standard Anodized According to Ewwa Euras Standard Class 15 Optionally Class 20 and 25 TIMBER ALWAYS INWARDS American oak, sapelly, mellis pine. More options upon request (use of ecological varnish without solvents, transparent and satin). | | |

Please consult maximum dimensions according to types.

