

ENERGY EFFICIENCY

Thermal Transmission Coefficient

U_w from 1.0 (W/mK)²

Please consult typology, dimensions and glazing.

ACCOUSTIC INSULATION

Maximum glazing: 1.81"

Maximum acoustic insulation: $R_w = 48$ dB

CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

Air permeability (UNE-EN 12207):	Class 4
Water tightness (UNE-EN 12208):	Class E1350
Wind resistance (UNE-EN 12210):	Class C5

Reference test window 47.24" × 45.67" 2 sashes.

SECTIONS	Frame 2.36" Sash 2.68"	EXTRUSION ALLOY	6063 T-5
PROFILE THICKNESS	Window 0.063" Balcony 0.063"	POLYAMIDE STRIP LENGTH	Polyamide 6.6 reinforced with 25% fiberglass : 0.94"
MAXIMUM DIMENSIONS	Width (L) = 59.06" Height (H) = 102.36"	GASKETS	EPDM triple gasket
MAXIMUM WEIGHT/SASH	160 Kg	FOAMS	Perimeter polyolefin foam in glazing rebate zone
FINISHES	Colour powder coating (RAL, mottled, rough...) According to Qualicoat > 60 microns Wood effect powder coating According to Qualideco standard Anodized According to Ewwa Euras Standard Class 15 Optionally Class 20 and 25 Optionally bicoloured	OPENING POSIBILITIES	INWARDS Side hung, turn&tilt, bi-fold, tilt and parallel-tilt OUTWARDS Side hung, top hung and pivoting on horizontal or vertical axis.
HERRAJE	Optionally concealed hinges Optionally security hardware		

