

ENERGY EFFICIENCY

Transmittance

Thermal resistance of shutter and chamber $\Delta R = 0.08$ (m²K/W)

U _w (W/m ² K)	U _{ws} (W/m ² K)
0.8	0.75
1.0	0.93
1.2	1.09
1.4	1.26
1.6	1.42
1.8	1.57
2.0	1.72
2.2	1.87
2.4	2.01
2.6	2.15
2.8	2.29
3.0	2.42
3.2	2.55

U_w: Window thermal transmittance
U_{ws}: Window+shutter thermal transmittance

TEST CENTRE

Wind loading resistance (UNE 13659):

Class 5

Reference test 1,50 x 1,50 m / 2 sashes

SECTIONS	Frame 47 mm Sash 40 mm
PROFILE THICKNESS	Window 1.3 mm Door 1.5 mm
MAXIMUM DIMENSIONS / SASH	Width (L) = 1.200 mm Height (H) = 2.500 mm Side hung Width (L) = 700 mm Height (H) = 2.500 mm Folding Width (L) = 2.000 mm Height (H) = 3.500 mm Sliding
MAXIMUM WEIGHT/SASH	Side hung 65 Kg / Folding 50 Kg / Sliding 120 Kg

Please consult regarding maximum weight and dimensions for other opening types

FINISHES

Powder coating colours
(RAL, mottled, rough...)

Qualicoat >60 microns

Wood effect - Qualideco

Anodizing

Ewwa Euras

Standard Class 15

Optionally Class 20 and 25

EXTRUSION ALLOY

6063 T-5

OPENING POSSIBILITIES

Side hung, Bifold & Sliding

CLOSING POSSIBILITIES

Closing with fixed or adjustable louvres
Opaque closing (sandwich panel)
Glazed closing

POSSIBILITIES

Fixed or adjustable louvres
Opaque closing (sandwich panel)
Glazing

