

## ENERGY EFFICIENCY

Thermal Transmission Coefficient  
 **$U_w$  from 0.6 (W/m<sup>2</sup>K)**

Please consult typology, dimensions and glazing.

## GLAZING

Maximum glazing: **44 mm\***  
Minimum glazing: **6 mm**

\*Please consult for bigger thickness

## CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

Air permeability (UNE-EN 12152:2000):

Water tightness (UNE-EN 12154:2000):

Wind resistance (UNE-EN 13116:2001):

Reference test 3.00 x 3.50 m.

**Class AE**

**Class RE<sub>1500</sub>**

**COMPLIES** (Design windload 2000Pa / Security windload 3000Pa)

<b>SECTIONS INWARDS</b>	Mullion 52 mm. Transom 52 mm.	<b>EXTRUSION ALLOY</b>
		6063 T-5
<b>PROFILE THICKNESS</b>	Mullion 2.1 and 3 mm. Transom 2.1 mm.	<b>THERMAL BREAK</b>
		Combination of PVC Profiles 6, 12 or 30 mm
<b>MAXIMUM DIMENSIONS</b>	Hidden Top Hung Width max. (L) = 2,500 mm. Height max. (H) = 2,500 mm. Width min. (L) = 500 mm. Height min. (H) = 650 mm. Hidden Parallel Projecting Width max. (L) = 2,000 mm. Height max. (H) = 3,000 mm. Width min. (L) = 530 mm. Height min. (H) = 530 mm.	<b>GASKETS</b>
		GASKETS EPDM Optionally Totally Vulcanized Corner Gasket
<b>MAXIMUM WEIGHT</b>	Hidden Top Hung 180 Kg Hidden parallel projecting 200 Kg Fix vents 750 Kg	<b>OPTIONS FOR COVERS</b>
		Elliptical: 85 mm depth. H-shaped cover: 34 mm depth. Rectangular: 14, 19, 100 and 145 mm depth. Piramidal-shaped: 155 mm depth.
		<b>OPENING POSIBILITIES</b>
		Hidden Top Hung Hidden Parallel Projecting

Please consult maximum dimensions according to types.

## 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



**Certification CWCT.**  
**British Standard**

