



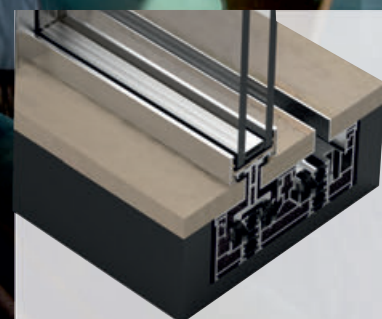
Air permeability	
A1 A2 A3 A4	* CLASS 3
Water tightness	
1A 2A 3A 4A 5A 6A 7A 8A 9A	* 7A
Wind resistance	
C1 C2 C3 C4 C5	** CLASS C5
Thermal transmission (Uw)	*** 1,5 W/m ² k
Thermal transmission (Uf)	3,6 W/m ² k

* 2 sash window of 2590 x 2520 ** 2 sash window (1 fix sash) of 3000 x 2500 mm
 ***2 sash window of 3000 x 2500

Frame section	156 mm.
Sash section	28,8 mm.
Max. weight per sash	400 Kg. manual
Max. weight per sash	800 Kg. motorized
Maximum glazing	38 mm.



I-COVER
Hidden bearings



I-LINE
Floor integrated

Ibiza

High-end minimal sliding system of 156 mm frame with thermal break

Frame section size: **156 mm**

Sash section size: **28,8 mm**

Polyamide frame 18 mm strips PA66 with fiberglass

Polyamide sash 28 mm strips PA66 with fiberglass

Maximum weight per sash: **400 Kg** manual

Maximum weight per sash: **800 Kg** motorized

Maximum glazing: **38 mm**

I-COVER and I-LINE configuration available

**Please, consult maximum dimensions and weight*

Technical Specifications

Air permeability * **CLASS 3**

UNE EN 1026 - EN 12207

Water tightness * **CLASS 7A**

UNE EN 1027 - EN 12208

Wind resistance * **CLASS C5**

UNE EN 12211 - EN 12210

Thermal transmission *** **1,5 W/m² K**

«Uw» Window

UNE EN ISO 10077-1

Thermal transmission **3,6 W/m² K**

«Uf» Frame

UNE EN ISO 10077-2:2020

* 2 sash window of 3000 x 2500 mm. Ventana de

** 2 sash window with one fix. 3000 x 2500 mm.

*** 2 sash window of 3000 x 2500 mm.glass Uv: 1 W/m K

