

OTIIMA CLASSIC beginning








With 20mm thick vertical interlocks, it allows large surfaces per glazed panel, offering excellent watertightness performance levels, air permeability, wind-load resistance and thermal insulation.

A standard sliding system, with excellent performance levels in watertightness, air permeability, wind-load resistance and also thermal insulation.

The system uses a toughened glass that allows a superior resistance, with large surfaces.

Vertical 20mm thick profiles prepared for superior thermal, water, air permeability performances and wind-load resistance.

Exclusive sliding system with vertical stainless-steel bearings, for smooth effortless manual opening.

	Watertightness ISO EN 12208 + ISO EN 1027	8A (450 Pa or 95 Km/h)
	Air Permeability ISO EN 12207 + ISO EN 1026	Class 3 (600 Pa or 110Km/h)
	Wind Resistance ISO EN 12210 + ISO EN 12211	Class C5 (2000 Pa or 200 Km/h)
	Impact Resistance ISO EN 12600 + ISO EN 1630	Class 5 (In 6 possible classes)
	Acoustic Insulation ISO EN 10140 + ISO EN 717	Rw: 38 db (up to)
	Security ISO EN 1627	RC2:(WK2)
	Thermal transmittance U _w	up to U_w 1.2 W/ m² K

Calculation module 4.60 x 3.00 to Thermal transmittance
ISO EN 10077-1 + ISO EN 10077-2 (up to)

