

Matra-135 RPT minimalista

Minimal tilt and slide system of 135 mm frame with thermal break

Frame section size: 135 mm

Sash section size: 53 x 100 mm

Polyamide frame 24,8 mm strips PA66 with fiberglass

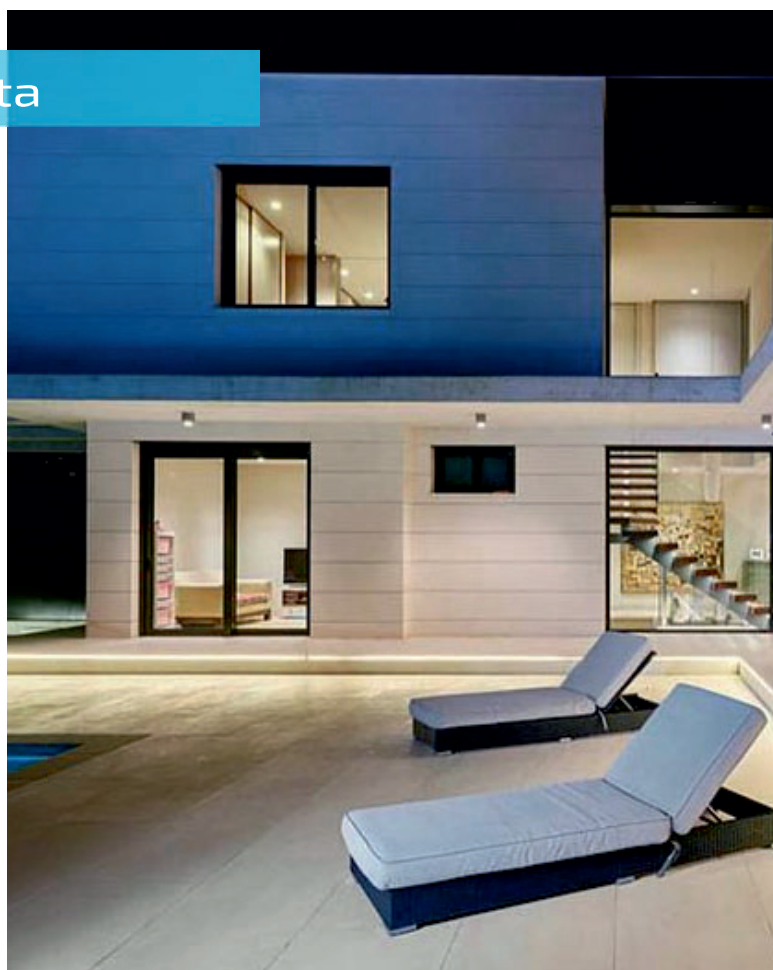
Polyamide sash 18 mm strips PA66 with fiberglass

Maximum weight per sash: 400 Kg

Monorail configuration is available

Maximum glazing: 40 mm

**Please, consult maximum dimensions and weight*



Technical Specifications

Air permeability CLASS 4

UNE EN 1026 - EN 12207

Water tightness CLASS 7A

UNE EN 12211 - EN 12210

Wind resistance CLASS C5

UNE EN 12211 - EN 12210

Thermal transmission

«Uw» Window 1,8 W/m² K

UNE EN ISO 10077-1

Thermal transmission 5,3 W/m² K

«Uf» Frame (Q-Ion)

UNE EN ISO 10077-2:2020

Acoustic insulation 32 (-1; -4)dB

UNE EN 10140-2:2011

* 2 sash window of 1600 x 2375 mm

** 2 sash window of 3000 x 2250 mm.; glass Uw: 0,6 W/m² K

*** 2 sash window of 1230 x 1480 mm.; glass Rw: 40 (-2;-6)dB

