

SL16S VENETIAN

MAGNETIC SLIDER

It's a manually operated patented magnetic system with the function of raising/lowering and tilting blinds.

Controlling the blind model in this system is done using a magnetic slider placed on the right or left edge of the insulated glass unit. A narrow transparent profile, attached with adhesive, enables direct movement of the slider. The blind is raised and lowered by sliding the slider up and down. Moving the slider up and down also tilts the blind slats.

The SL16S system comes standard with a 16mm-wide warm spacer bar in either black (RAL9005) or gray (RAL7035).



CONTROL SYSTEM COLORS



WHITE



GREY



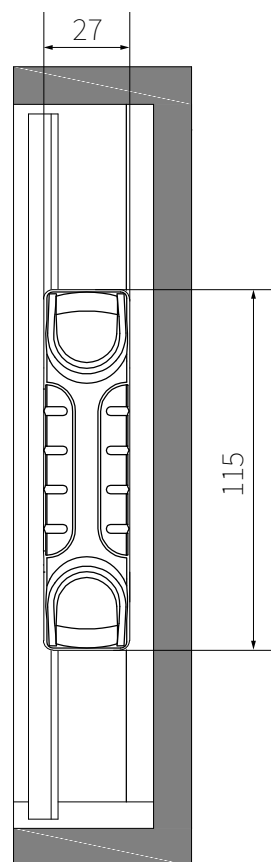
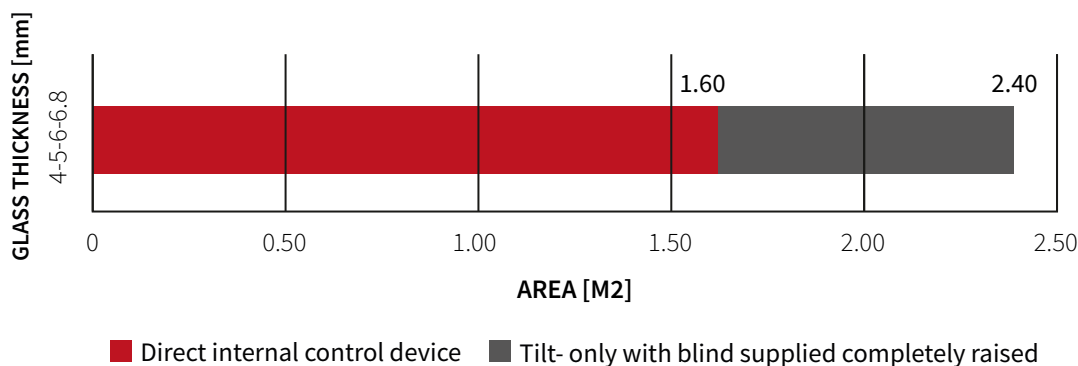
BEIGE

SLATS COLORS

S102

S149

S157



DIMENSION LIMITATIONS

| MINIMALNY WYMIAR | | MAKSYMALNY WYMIAR | |
|------------------|----------|-------------------|----------|
| SZEROKOŚĆ | WYSOKOŚĆ | SZEROKOŚĆ | WYSOKOŚĆ |
| 300mm | 500mm | 1200mm | 2200mm |

THE MAXIMUM HEIGHT OF THE BLINDS DEPENDS ON THE WIDTH

| WIDTH | MAXIMUM HEIGHT |
|------------|----------------|
| 300-370mm | 1000mm |
| 371-1200mm | 2200mm * |

For areas ranging from 1.6 m² to 2.4 m², the blind is supplied with the function of tilting only, and it can be fully raised.



VITROTERM - MURÓW S.A.
NOTHING'S IMPOSSIBLE WITH GLASS!