

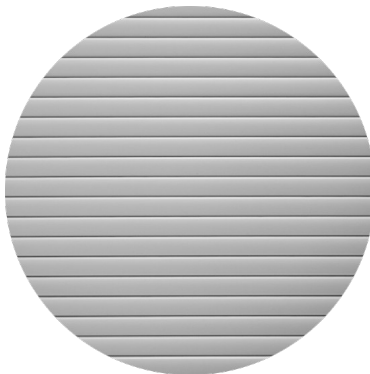
Transparent **roller shutter SM4**

For indoor installation



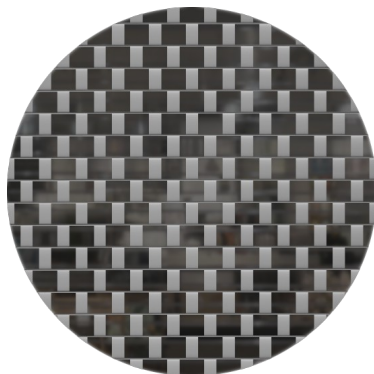
Transparent profiles

Elegance and transparency,
coupled with refined simplicity.



Aluminum profiles

A durable, sturdy and secure
solution.



Aluminum rolling grille

An open compromise between
solidity and reliability.

Transparent roller shutter SM4

Technical details

Motor

Tubular motor make Elero,
type 15/12, 230V/50 Hz,
120 -150 Nm, 0.7-0.9 KW, 12 rpm

Safety catch

Make Elero, Type TA1/2RD
Test No. ABE 92049, 97209, 02165

Drive shaft

Steel galvanized d 133 x 2 mm

Support

Steel pipe 40 x 80 mm, primed

Aluminum cladding

96 x 140 mm Powder coating
according to RAL 6 colors standard
anodized E6 EV1

Guide rails

Aluminum 50 x 30 mm

Hangings on the shaft and end profiles

Extruded aluminum profiles 45 x 11 mm, techn. anodized E6 EV1, end profiles with rubber lip

Hanging in visible area

Polycarbonate - flame retardant - B1 DIN 4201, impact and breakage resistant, 0,407 Kg / m²

Reinforcement profiles

Aluminum extrusion, 14 x 30 mm,
techn. anodized E6 EV1
(optional)

Roller box

Aluminum 2 mm, edged, white
powder coated RAL 9016
(optional)

Key button

Only dead man control make Jung.
without locking cylinder
(optional)

Burglary resistant

Forces are absorbed by the structure
and not transferred to the building.

- Gate testing BGG 950/ ASR A1.7
- Without classification