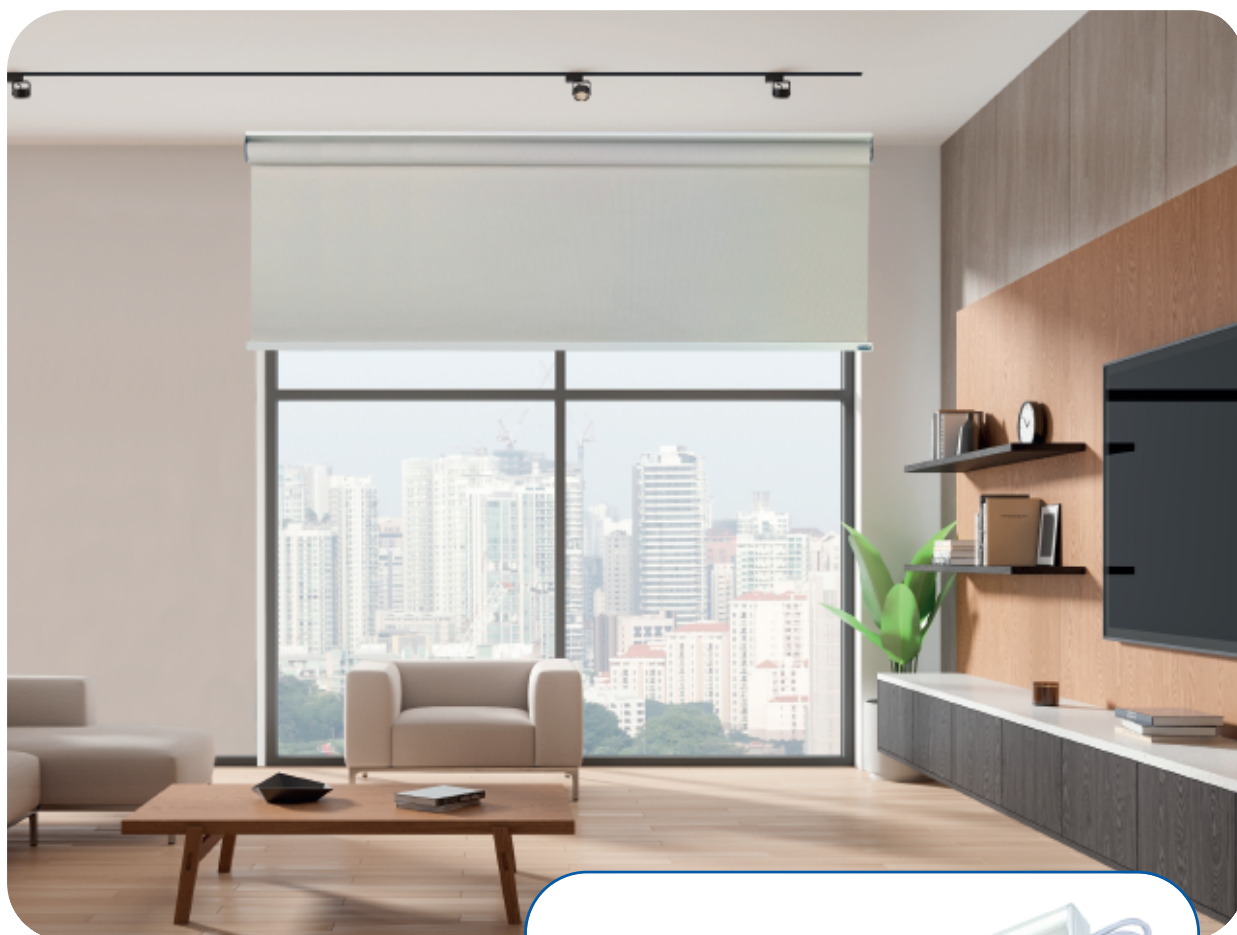


Roller Blinds



E61S ELECTRIC ROLL



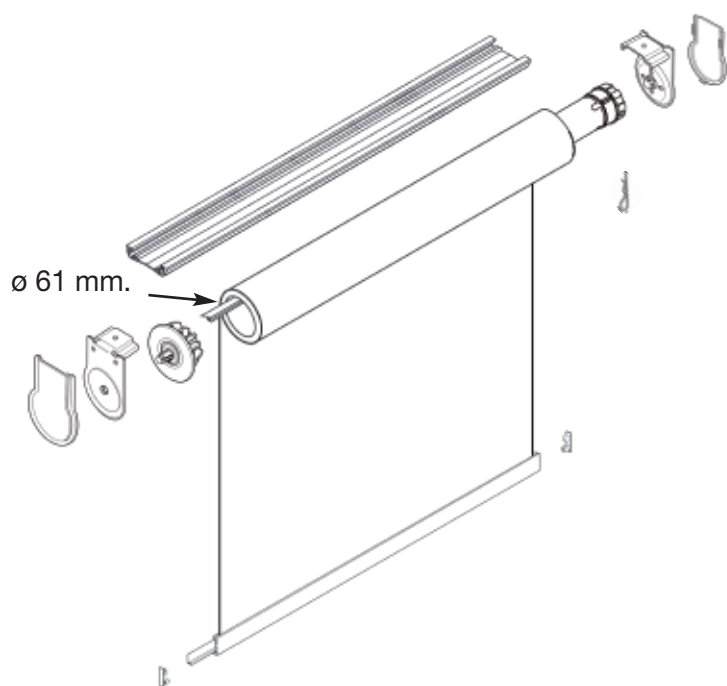
Motorized roller blind

The Electric Roll roller blind represents the ultimate expression of comfort and technology in light management. Equipped with an integrated motor, it is available with different motor options — wired, radio-controlled or Wi-Fi — to meet user preferences and the characteristics of the electrical system.

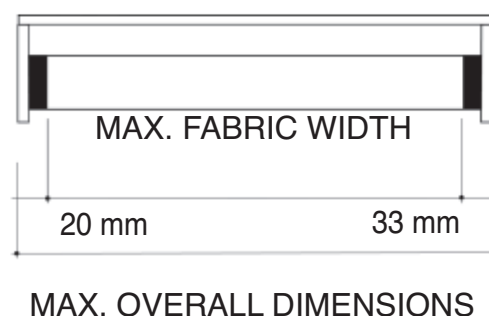
Ideal for residential, professional and hospitality environments, it offers a quiet and intuitive user experience, with the possibility of integration into home automation systems.

Compatible with filtering, blackout and reflective fabrics, it ensures optimal performance in terms of solar protection, privacy and energy efficiency. Suitable for ceiling or wall installation, including large-size blinds.

Exploded View and dimensions



Max. Width 380 cm
Max. Height 380 cm



Roll types

Standard



Optional



Roll type B recommended to cover window handle clearance

Art. 8615K61S – Mechanical motor

Standard



Motor specifications:

Mechanical motor. 35x420 mm tube. 2 m cable
 Mechanical end stop, with 38 turns between the limits
 Power supply: 230 Vac; current consumption: 0.64 A; power consumption: 146 W; CE certified; IP44; torque: 6 Nm
 Max. size with 61 mm tube: 380x380 cm (WxH)
 Speed: 28 rpm; silent operation: < 39 dB
 Prepared for smart-home connection via rocker switch

Electrical connection



Art. 8627K61S – Radio motor

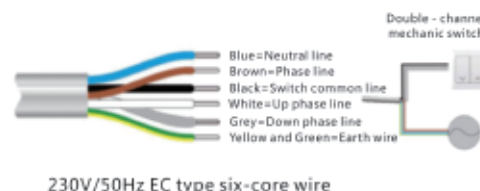
Optional



Motor specifications:

Radio motor. 35x530 mm tube. 2 m cable
 Easily programmable electronic end stop with up to 3 intermediate positions
 Power supply: 230 Vac; current consumption: 0.64 A; power consumption: 146 W; CE certified; IP44; torque: 6 Nm
 Max. size with 61 mm tube: 380x380 cm (WxH)
 Speed: 28 rpm; silent operation: < 40 dB
 Prepared for smart-home connection via dry-contact rocker switch

Electrical connection



Art. 8616K61S – Wi-Fi radio motor

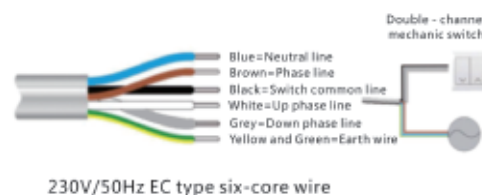
Optional



Motor specifications:

Radio motor. 35x530 mm tube. 2 m cable
 Easily programmable electronic end stop with up to 3 intermediate positions
 Power supply: 230 Vac; current consumption: 0.64 A; power consumption: 146 W; CE certified; IP44; torque: 6 Nm
 Max. size with 61 mm tube: 380x380 cm (WxH)
 Speed: 28 rpm; silent operation: < 40 dB
 Prepared for smart-home connection via dry-contact rocker switch
 Control via the Tuya app and voice control

Electrical connection



Art. 8626K61S – Radio motor with built-in battery

Optional



Motor specifications:

Radio motor with built-in 4800 mAh battery. 35x685 mm tube

Easily programmable electronic end stop with up to 3 intermediate positions

Power supply: =12V; current consumption: =2.1 A; power consumption: 25.2 W; CE certified; IP44; torque: 6 Nm

Max. size with 61 mm tube: 380x380 cm (WxH)

Speed: 24 rpm; silent operation: < 42 dB

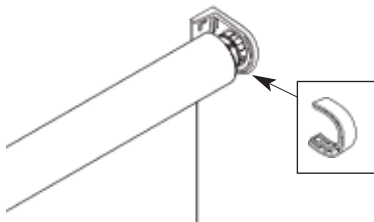
Accessories

Optional



- Art. 8626CB – Battery charger for 8626 motor

Optional



- Art. 8598 cover for motor-head

Control for mechanical motor Art. 8615
Optional


- Art.M-9776-TT wall mechanical switch, indoor use

Remote controls for radio motors
Optional

Art. 8620



- Art.8620 1-channel wall remote-control
- Art.8621 1-channel remote-control
- Art.8622 15-channel remote-control

Art. 8621



Art. 8622


Somfy Motors and Controls
Optional

	230Vca tradition motors			 Smart Home with Somfy devices - project based quotations 		
	Type	Features	Wall switch			
	Meccanico Art. M-SONESSE 6	6Nm - 28rpm	Art. M-9776-TT			
	230Vca motors radio					
	Type	Features	Wall switch	1 channel transmitter	4 channel transmitter	15-16 channel transmitter
	Elett.Radio Art. M-SONESSE 6 RTS	6Nm - 28rpm	Art. M-SMOOVE	Art. M-TELIS1-TT	Art. M-TELIS4-TT	Art. M-TELIS16


 Smart Home with Somfy devices -
project based quotations


End cap with ball bearing

Standard



Technical features:

- Steel pin mounted on a ball-bearing that guarantees high resistance and silent functioning
- Pin-holder shaft equipped with a built-in spring, for a quick and safe installation
- End-plug with winglets designed for an easy and accurate coupling with 61 mm tubes

Supports for clutch

Standard



Technical features:

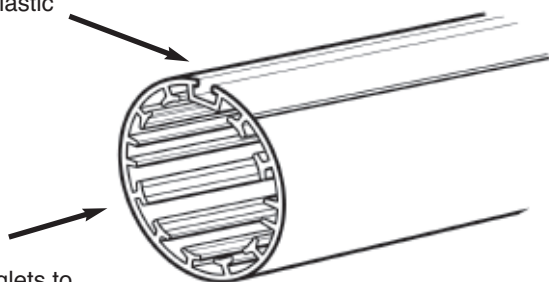
- High-quality steel plates
- Ceiling or wall fixing
- Suitable for 61 mm blinds
- Carter in high-quality technopolymer
- Simple and refined design

Ø 61 mm tube Art.8656

Standard

Channel for concealed coextruded plastic profile

Rodding winglets to avoid central flexion



Technical features:

Extruded aluminium alloy roller tube:

- 6060 T6 extruded aluminium alloy tube compliant with UNI EN 755-9

Installation with Art. 8631K brackets and Art. 8650 fixing bar 8650 fixing bar

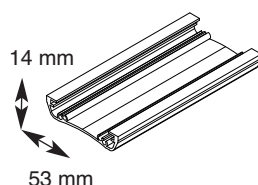
Standard



Art. 8527



Art. 8650
Fixing bar



Art. 8650 – 14 × 53 mm extruded 6060 T6 aluminium alloy profile, compliant with UNI EN 755-9, powder-coated with QUALICOAT-certified polyester resin coating:

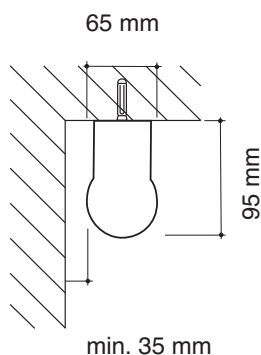
White – RAL 9010

Black – RAL 9005

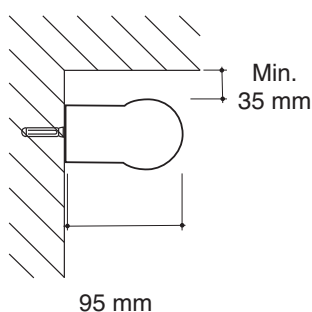
Grey – matt oxidised-effect finish

Art. 8527 Swivel bracket with high-quality steel washer

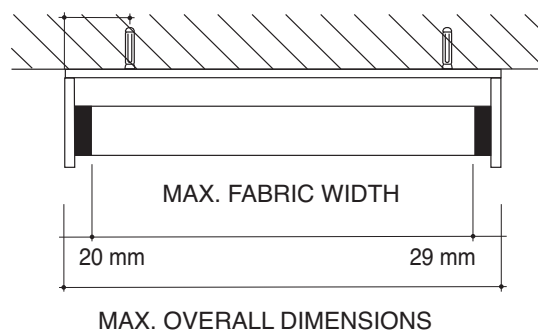
Ceiling



Wall



60 mm



Installation with Spring support

Optional

Ceiling

Art. 8632



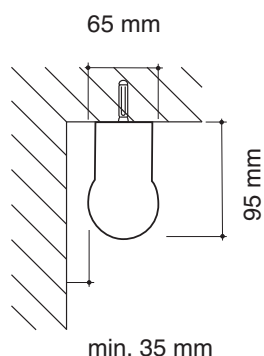
Wall

Art. 8633

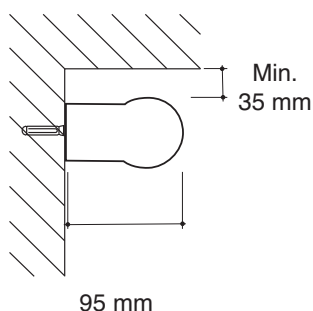


Art. 8632 and 8633 Spring supports for fixing bar for quick installation, made of high-quality steel

Ceiling



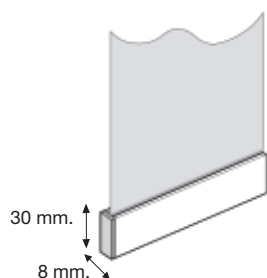
Wall



Bottom bar

Standard

Art.8613



Art. 8613 – 30 × 8 mm extruded 6060 T6 aluminium alloy profile, compliant with UNI EN 755-9, powder-coated with QUALICOAT-certified polyester resin coating:

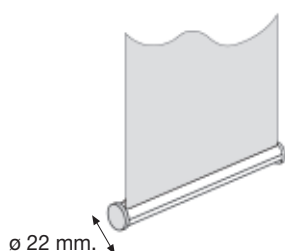
White – RAL 9010

Black – RAL 9005

Grey – matt oxidised-effect finish

Optional

Art. 8455



Art. 8455 – Ø 22 mm extruded 6060 T6 aluminium alloy tube, compliant with UNI EN 755-9:

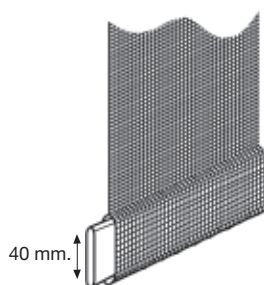
White – RAL 9010

Black – RAL 9005

Grey – anodised

Optional

Art. 2755



Art. 2755 – Bottom bar made of extruded 6060 T6 aluminium alloy, compliant with UNI EN 755-9:

White – RAL 9010



TENDE INTERNE ED ESTERNE



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Rilox Italia Srl - Cap. Soc. € 150.000,00 I.V.

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