

Roller Blind



C44 EASY ROLL

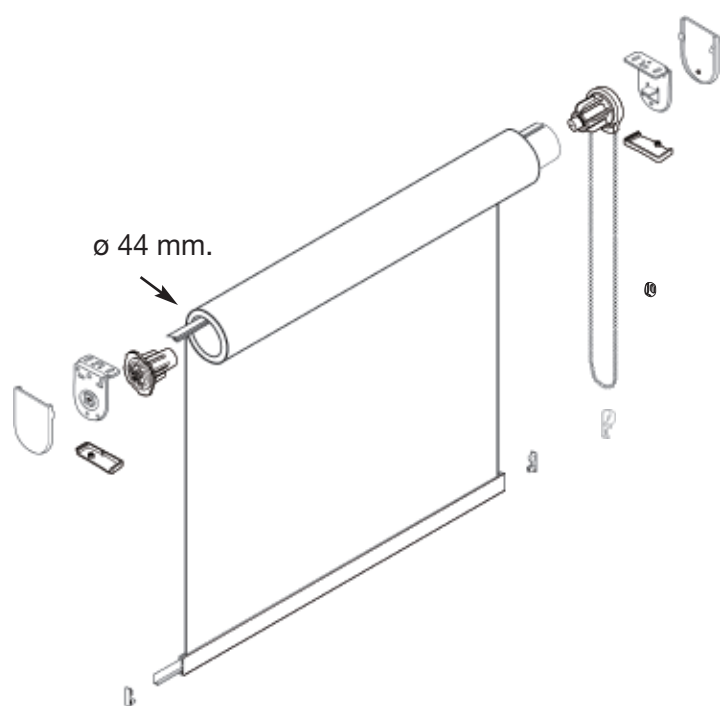


Chain-operated roller blind-Direct clutch

The roller blind is an essential and functional system, ideal for managing natural light and enhancing indoor comfort. Discreet and modern, it integrates elegantly into residential, professional, hospitality and commercial environments, adapting to different styles.

The chain control allows for simple and precise operation. Available in various sizes, it is suitable for both small areas and large continuous glazed surfaces, contributing to solar control and energy efficiency. Compatible with light-filtering, blackout and reflective fabrics, it offers customisable solutions for solar protection and privacy. Installation is flexible, either ceiling or wall mounted, with components designed to facilitate installation and ensure safety (e.g. Easy Block).

Exploded View and dimensions



Max. Width 220 cm
Max. Height 300 cm



Roll types

Standard



Optional



Roll type B recommended to cover window handle clearance

Children's security system

Standard

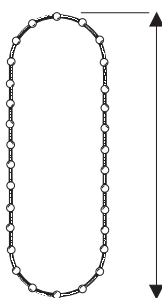
Art. 3238



Art. 3238 - Child safety system with transparent safety cord tensioner
Child safety systems. Everyday objects in the home can represent a potential hazard for children, especially blind cords and chains. To prevent children from becoming entangled in blind cords or chains, with the risk of strangulation, it is recommended to keep beds and cots away from windows fitted with blinds. Rilox Italia offers a range of products designed for safe use in compliance with the UNI EN 13120:2014 standard. Roller blinds: chain-operated systems supplied with the safety chain tensioner Art. 3238, designed to prevent the chain from hanging loose and to keep it out of children's reach.

Chain control

Standard



Art. 3200R - Continuous chain loop, pitch 6x4,5

Min.
cm. 75
Max
cm. 300

- 1 Bianco White
- 2 Nero Black
- 6 Grigio Grey

Optional



Art. 8541
Metal chain

Direct clutch

Standard

Hole to facilitate the chain's insertion



Spring



Steel core



Central body



Clutch's sleeving with steel plate



Crown with gear



Chain-guide

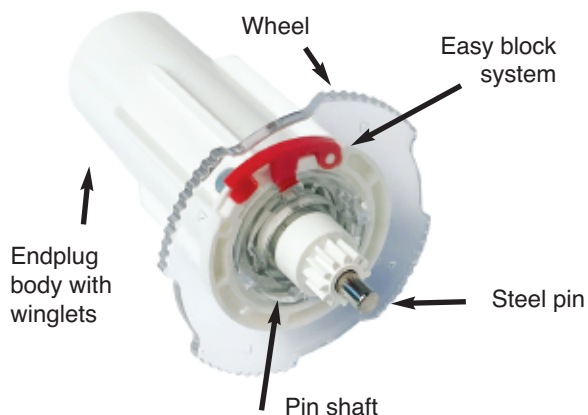


Technical features:

- Spring realized in a high-performance piano wire, that offers a stable and long-lasting lock
- Heat-treated steel core that guarantees a longer life and higher wear resistance
- Top-quality technopolymers central body, with a high resistance to abrasion and deterioration
- The clutch's sleeve is reinforced with a steel-core
- The crown houses a 6mm chain, for an efficient and direct operation
- The flared chain-guide eyelet allows an easy blind operation even from an off-center position
- Max. load 5 kg.
- Available colours: white, black and grey.

Easy block end plug

Standard



Technical features:

- The wheel has been designed to allow quick hooking and unhooking of the support
- Easy Block system, studied to lock the wheel and prevent accidental release
- Chromed steel pin that guarantees resistance and silent operation
- Pin shaft equipped with a spring, that allows a +15mm tolerance during installation
- End-plug body with winglets for an easy and precise alignment with the 44 mm tubes
- Available colours: white, black and grey.

Supports

Standard



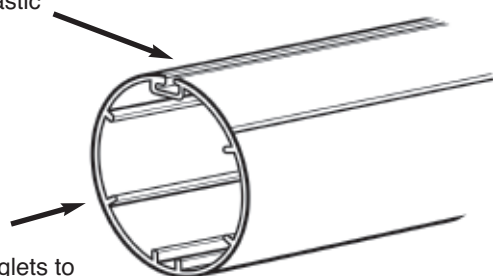
Technical features:

- High-quality steel plates
- Ceiling or wall fixing
- Suitable for 44 mm blinds
- Carter and screw cover in high-quality technopolymer with protective film
- Magnets for quick hooking and unhooking
- Simple and refined design
- Available colours: white, black and grey.

Ø44 mm tube Art.8654

Standard

Channel for concealed coextruded plastic profile



Technical features:

Extruded aluminium alloy roller tube:

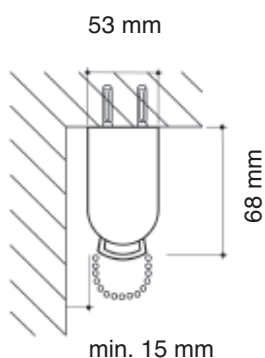
- 6060 T6 extruded aluminium alloy tube compliant with UNI EN 755-9

Fixing with Art. 8601K supports

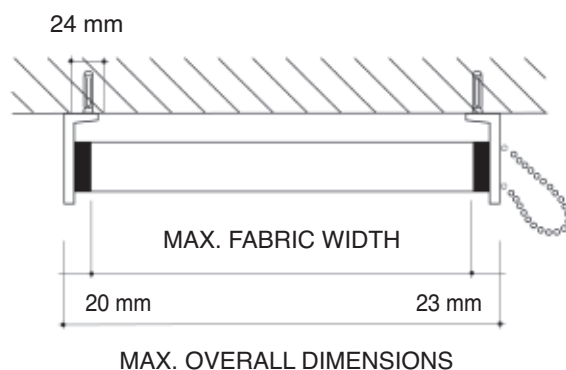
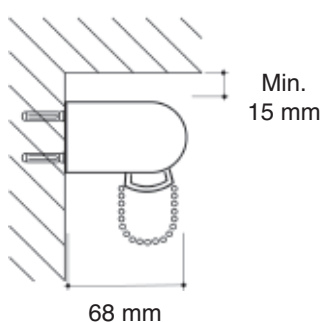
Standard



Ceiling

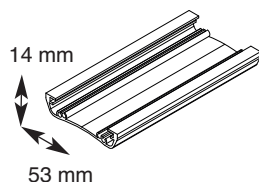


Wall



Fixing with concealed support bar art.8650

Optional



Art. 8527

Art. 8632

Art. 8633



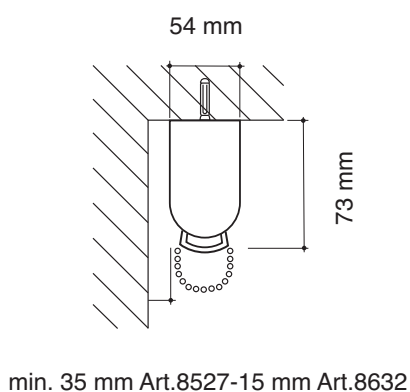
Art. 8650 - 14 x 53 of extruded aluminium alloy 6060 T6, UNI EN 755-9, with Qualicoat-approved polyester-resin-based powder coating:

- White RAL 9010
- Black RAL 9005
- Grey - matt oxidized-effect finish

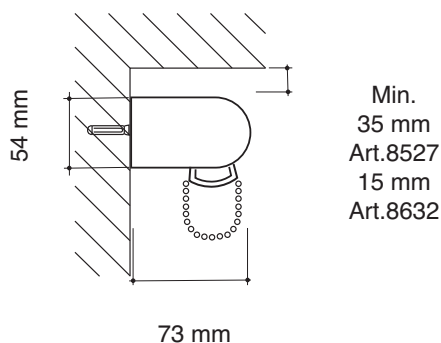
Art.8527 - High quality steel turning key with washer

Art. 8632 e 8633 - High quality steel spring supports for easy assembly

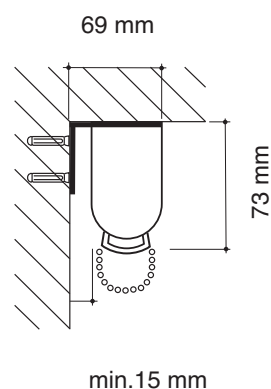
Ceiling

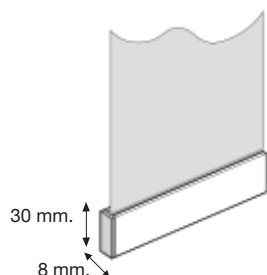
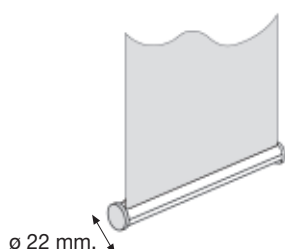
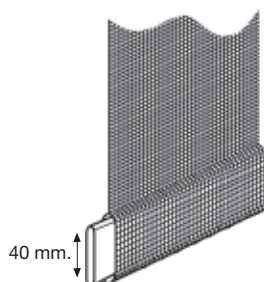


Wall



Wall



Bottom bar
Standard
Art.8613

Optional
Art. 8455

Optional
Art. 2755


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

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

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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