

Roller Blind



C30S EASY ROLL



Direct-clutch chain-operated roller blinds system. Fixing with concealed supporting bar

Small and medium-sized roller blinds provide an essential and functional solution, designed to control natural light and enhance visual comfort in indoor environments.

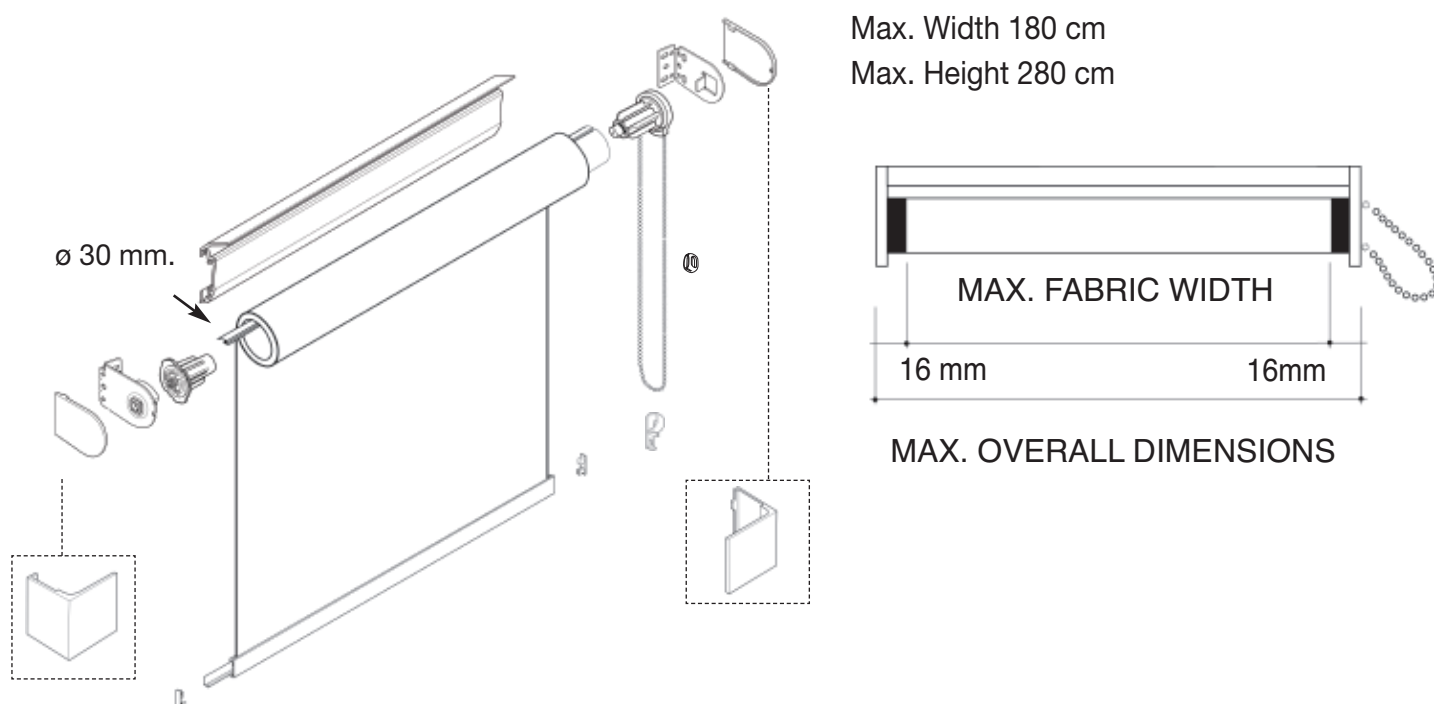
The range is available with dim-out, blackout and light-filtering fabrics, designed to provide different levels of shading while ensuring privacy, solar protection and improved energy efficiency.

The use of a concealed support bar enables quick and easy installation while enhancing the product's clean, contemporary aesthetic.

Suitable for residential, professional and commercial applications, they feature a modern, minimalist and highly versatile design.

The chain-operated mechanism allows smooth, effortless and precise control of light.

Exploded View and dimensions



Roll types

Standard



Optional



Roll type B recommended to cover window handle clearance

Children's security system

Standard

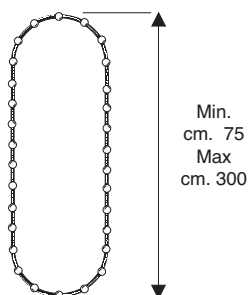
Art. 3238



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



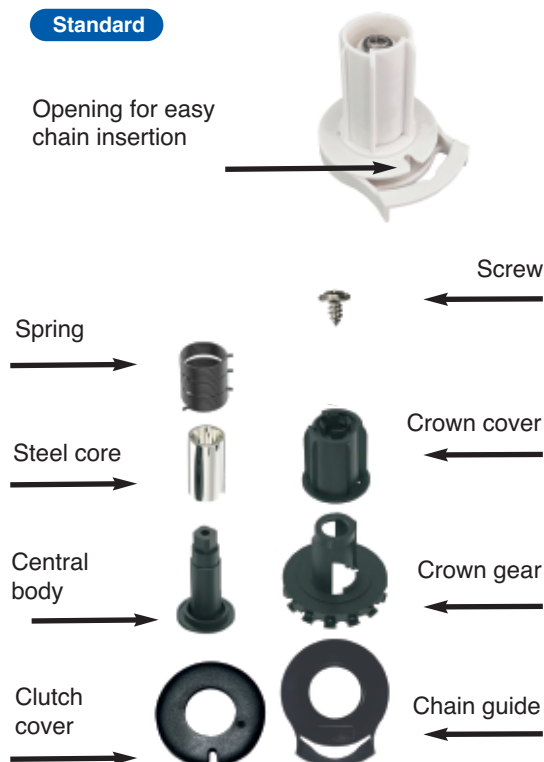
Art. 3200R - Continuous chain loop, pitch 6x4,5

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

Direct clutch

Standard

Opening for easy chain insertion

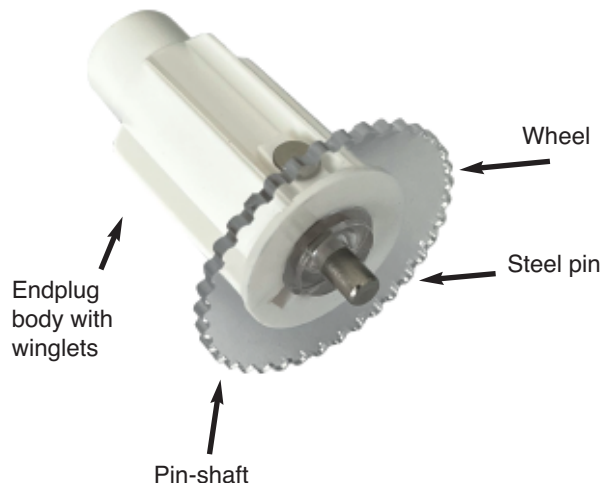


Technical features:

- High-performance harmonic steel wire spring, designed to provide stable and long-lasting locking performance.
- Heat-treated steel core, ensuring increased durability and wear resistance.
- Central body made of high-quality technical polymers, offering excellent resistance to abrasion and deterioration.
- Clutch cover: the structure is reinforced by the fins integrated into tube 8653.
- Crown with gear for 6x4.5 mm pitch chains, ensuring efficient and direct operation.
- Chain guide with bell-shaped paddle, allowing blind operation even from an off-centre position.
- Crown cover with opening for chain insertion.
- Maximum load capacity: 3 kg.
- Available colours: white, black and grey.

End cap with steel pin

Standard



Technical Features:

- Wheel designed to allow quick attachment and release from the bracket.
- Chrome-plated steel pin, ensuring strength and silent operation.
- Pin holder shaft equipped with a spring, allowing fast and secure installation.
- End cap with fins, designed for precise and easy coupling with the 30 mm tube 8653.
- Available colours: white, black and grey

Supports

Standard



Technical features:

- High-quality steel plates
- Ceiling or wall fixing
- Suitable for 30 mm blinds
- High-quality technopolymer carter
- Simple and refined design
- Available colours: white, black and grey

Reinforced Ø30mm tube Art.8653

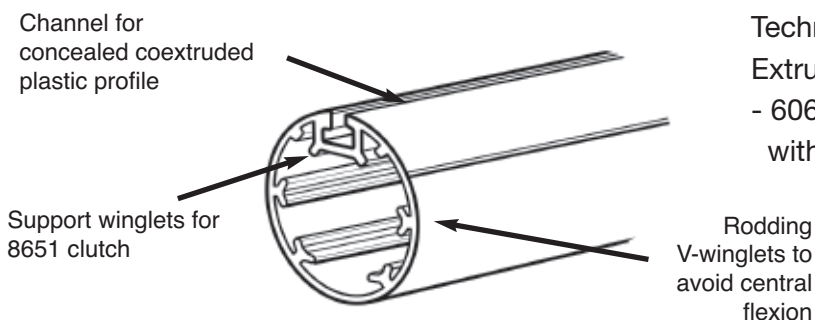
Standard

Art. 8653 Patent pending

Technical features:

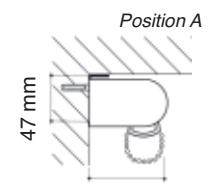
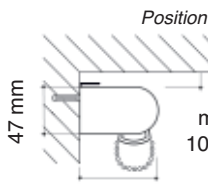
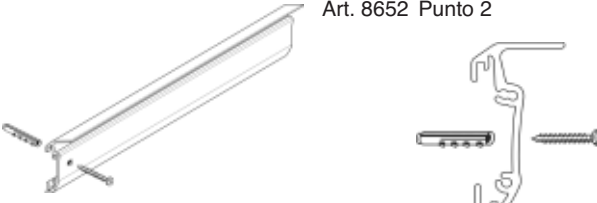
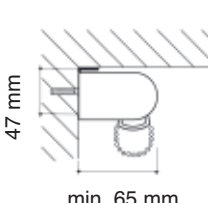
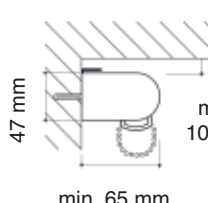
Extruded aluminium alloy roller tube:

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

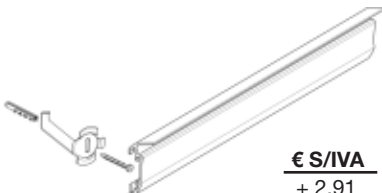
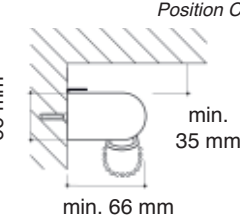


Wall fixing

Standard

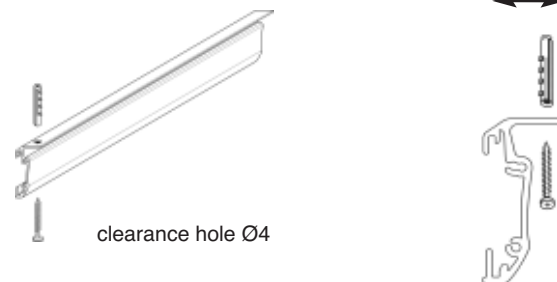
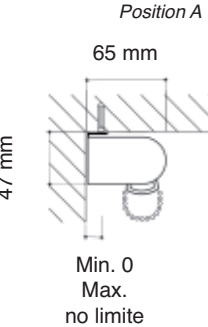
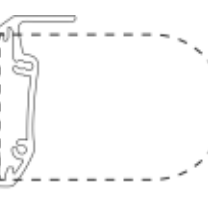
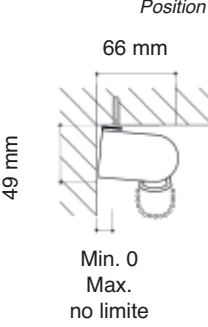
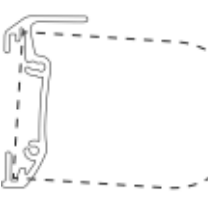
Art. 8652 Punto 1  6,5 mm clearance hole Ø4	Posizione A Position A  47 mm min. 65 mm	Posizione C Position C  47 mm min. 10 mm min. 65 mm
Art. 8652 Punto 2  22,5 mm clearance hole Ø4	 47 mm min. 65 mm	 47 mm min. 10 mm min. 65 mm

Optional

Art. 8652+2740R  € S/IVA + 2,91 cad/pc	Posizione C Position C  66 mm min. 35 mm min. 66 mm
---	---

Ceiling fixing

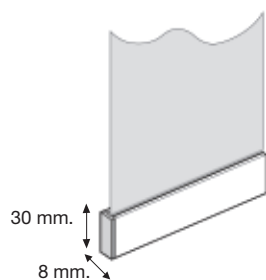
Optional

Art. 8652 Punto 3  18 mm clearance hole Ø4	Posizione A Position A  65 mm 47 mm Min. 0 Max. no limite 	Posizione B Position B  66 mm 49 mm Min. 0 Max. no limite 
--	--	--

Bottom bar

Standard

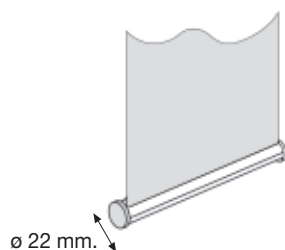
Art. 8613



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

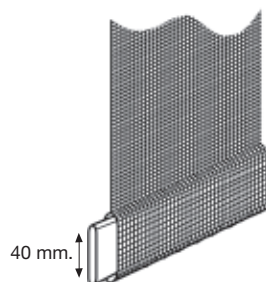
Art. 8455



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

Side decorative caps

Optional

Art. 8658 SHORT mm. 55



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





@rilox.italia



#riloxitalia

Rilox Italia Srl - Cap. Soc. € 150.000,00 I./V.
Via Cascina Borniola, 15/A - 10036 Settimo Torinese (TO) - ITALY
Reg. Imprese Torino - C.F. - P. IVA - 10634150014 - R.E.A. 1149982
Ufficio Registro TORINO 2 - PEC: riloxitalia@pec.it
Tel:(+39) 011 262 5473 - Fax: (+39) 011 22 22 250

www.riloxitalia.it