

Cassette

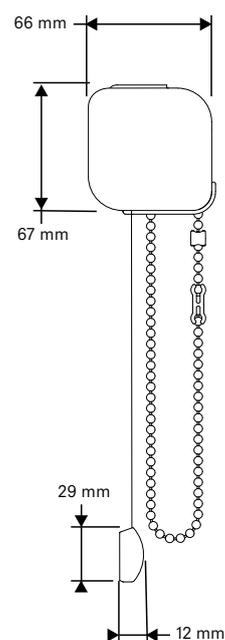
Roller blind QS62

Product information

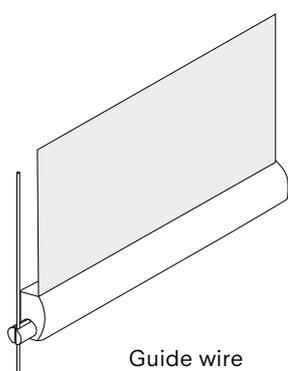
A cassette system that is very suitable for relatively small windows. It has a low-noise chain control system that makes the operation of the blind both ultra quiet and smooth at the same time. Together with the perfectly balanced lift assisting springs, the high user comfort of this product is assured. Optional guide wires or a side channel make this one of the most versatile blinds available.

Please refer to www.kvadratverosol.nl for the full range of roller blind types and shapes.

System drawings



Top fix / Face fix



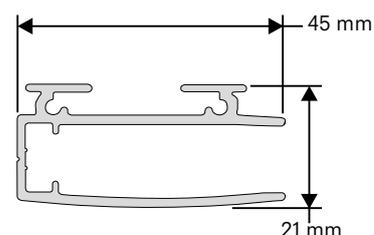
Guide wire



Window sill fix



Face fix



Channels

kvadrat verosol

Technical information

Product code		QS62.0
Product name		Roller blind cassette
Operation		Chain operation
Tube	Material	Extruded aluminium Ø 34 mm
	Width	400 mm min - 1800 mm max
Dimensions	Drop*	300 mm min - 2800 mm max
	Maximum area	4.3 m ²
Cassette	Material	Extruded aluminium alloy- asymmetric profile
	Dimensions	65 mm W x 66 mm H
Bottom Rail	Material	Extruded aluminium alloy - asymmetric profile
	Dimensions	13 mm W x 29 mm H
	Colours	Powder coated RAL 9001, 9005, 9010, 9016 or aluminium anodised
End Caps	Material	UV stabilised PA
	Colours	Grey, White, Black, coordinated to rail colour
Bead chain	Material	Nickel plated brass or stainless steel
Installation Brackets	Material	Press formed steel
	Application	Top or face fixing - concealed when installed

Optional

Product code		QS62.4	QS62.5
Product name		Standard roller blind	Standard roller blind
Operation		24V DC motor	12V DC battery motor
	Width	470 mm min - 1800 mm max	700 mm min - 1800 mm max
Dimensions	Drop*	300 mm min - 2800 mm max	300 mm min - 2800 mm max
	Maximum area	4.3 m ²	4.3 m ²
Guide wire	Cable	Steel	Nickel plated steel
Guiding channels	Material	Extruded aluminium alloy U profile	
	Colours	RAL 9001, 9005, 9010, 9016 or aluminium anodised	
	Dimensions	45 mm W x 21 mm H	

* Maximum drop depending on fabric thickness. Please refer to www.kvadratverosol.nl for more information.

Disclaimer: Subject to misprints, errors and technical modifications.
Please contact projecten@verosol.nl to check or for questions regarding other measurements.