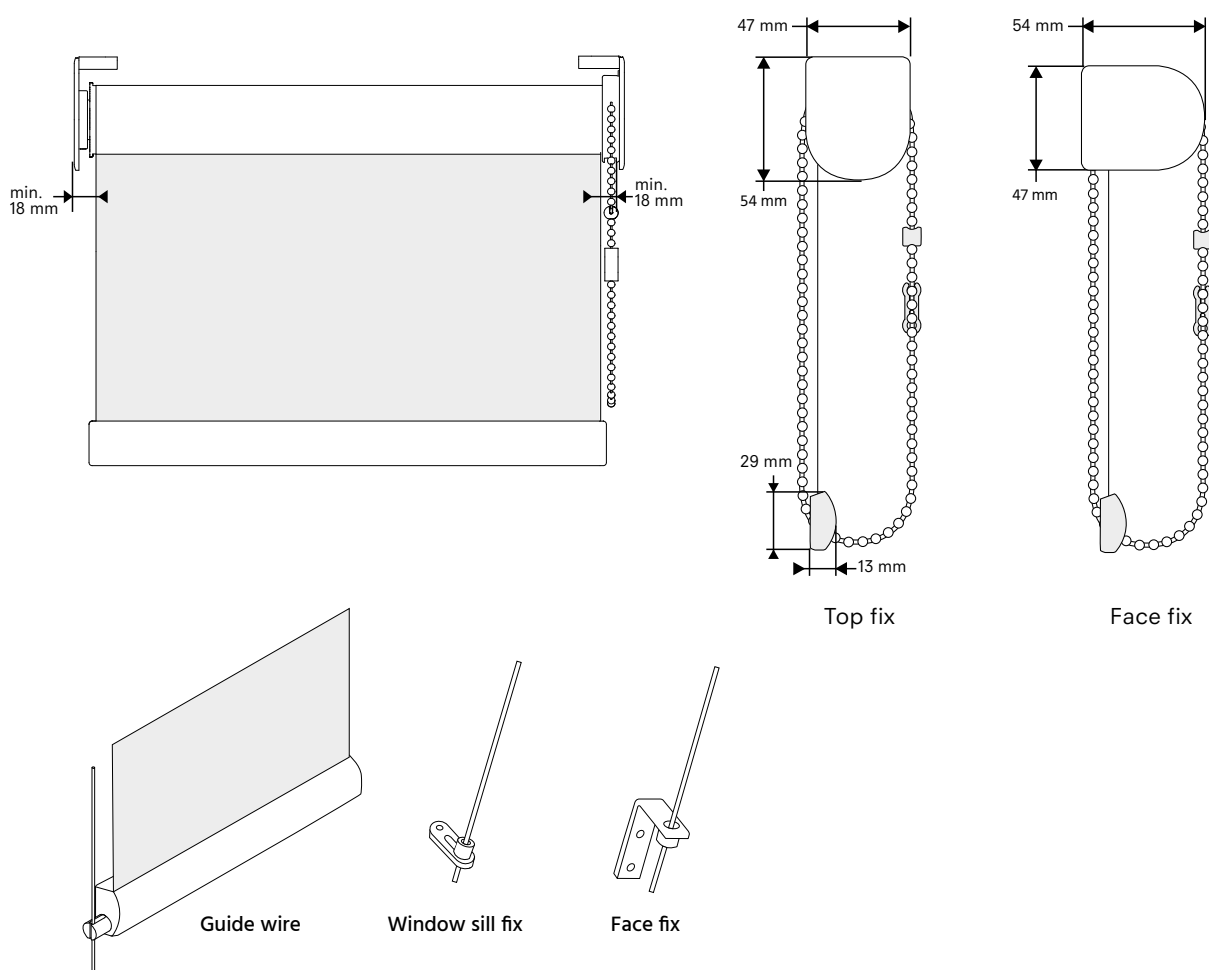Basic

# Roller blind QS60

## Product information

A simple, visible roller blind, perfect for situations where cassettes are not required.
This entry level blind still benefits from the high quality, low-noise chain control system,
offering superb user comfort.

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

## System drawings



47 mm

54 mm

29 mm

13 mm

Top fix

54 mm

47 mm

Face fix

min. 18 mm

min. 18 mm

Guide wire

Window sill fix

Face fix

kvadrat verosol

# Technical information

| Product code | | QS60.0 |
|---|---|---|
| Product name | | Standard roller blind |
| Operation | | Chain operation |
| Tube | Material | Extruded aluminium Ø 34 mm |
| Dimensions | Width | 400 mm min - 1800 mm max |
| | Drop* | 300 mm min - 2800 mm max |
| | Maximum area | 5.0 m$^2$ |
| Bottom rail | Material | Extruded aluminium alloy - asymetric profile |
| | Dimensions | 13 mm W x 29 mm H |
| | Colours | Powder coated RAL 9001, 9005, 9010, 9016, or aluminium anodised |
| Cassette | Material | UV stabilised ABS |
| | Dimensions | UV stabilised PA |
| End caps | Material | Grey, White, Black, coordinated to rail colour |
| | Colours | Nickel plated brass or stainless steel |
| Bead chain | Material | Press formed steel, pre-treated and powder coated |
| Installation brackets | Material | Top or face fixing - concealed when installed |
| | Application | Top or face fixing - concealed when installed |

# Motorisation

| Product code | | QS60.4 | QS60.5 |
|---|---|---|---|
| Product name | | Standard roller blind | Standard roller blind |
| Operation | | 24V DC motor | 12V DC battery motor |
| Tube | Material | Extruded aluminium Ø 34 mm | Extruded aluminium Ø 34 mm |
| Dimensions | Width | 470 mm min - 1800 mm max | 700 mm min - 1800 mm max |
| | Drop* | 300 mm min - 2800 mm max | 300 mm min - 2800 mm max |
| | Maximum area | 5.0 m$^2$ | 5.0 m$^2$ |

# Optional

| Guiding Wire | Cable | Steel |
|---|---|---|
| | Bracket | Nickel plated steel |

* Maximum drop depending on fabric thickness. Please refer to www.verosol.com for more information.

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