

Multi roller

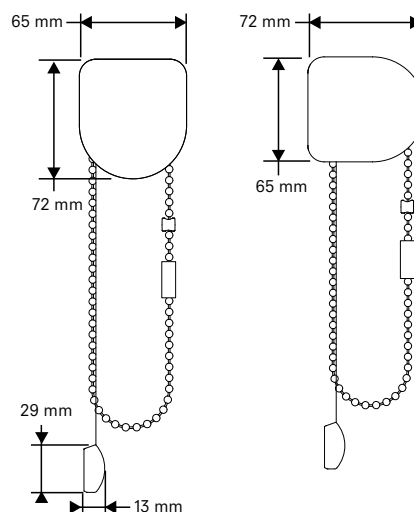
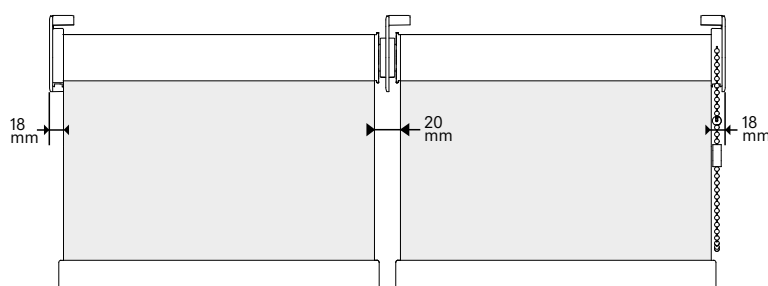
# Roller blind QS83

## Product information

Of particular interest for wider window conditions is the multi roller, incorporating special intermediate brackets that can link up to three blinds in a row with only a 20 mm light gap between the fabrics. Alternatively you can link two blinds with an angled intermediate bracket up to 90 degrees, perfect for a bay window.

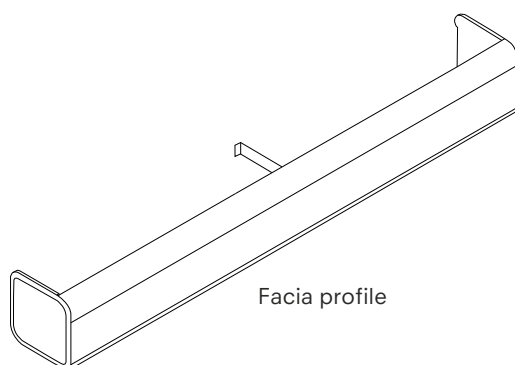
Please refer to [www.kvadratverosol.nl](http://www.kvadratverosol.nl) for the full range of roller blind types and shapes.

## System drawings

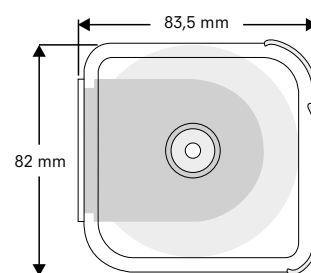


Top fix

Face fix



Facia profile



Maximum roll diameter  
with Facia Ø 74 mm

**kvadrat verosol**

## Technical information

<b>Product code</b>		QS83.0	QS83.4
<b>Product name</b>		Multi-link roller blind	Multi-link roller blind
<b>Operation</b>		Chain operation	230V AC motor
<b>Tube</b>	Material	Extruded aluminium Ø 44 mm, 49 mm, 57 mm	
<b>Number of sections</b>		Maximum 3 sections	
<b>Dimensions</b>	Width	950 mm min - 2800 mm max (depending on tube and fabric)	600 mm min - 2800 mm max
	Drop*	300 mm min - 4000 mm max (depending on tube and fabric)	300 mm min - 4000 mm max
	Maximum area	18 m <sup>2</sup> over 3 sections	33.6 m <sup>2</sup> over 3 sections
<b>Bottom rail</b>	Material	Extruded aluminium alloy- asymmetric profile	
	Dimensions	13 mm W x 29 mm H	
	Colours	Powder coated RAL 9001, 9005, 9010, 9016 or clear anodised	
<b>End caps</b>	Material	UV stabilised PA	
	Colours	Grey, White, Black, coordinated to rail colour	
<b>Bead chain</b>	Material	Nickel plated brass or stainless steel	
<b>Installation brackets</b>	Material	Press formed steel, pre-treated and powder coated	
	Application	Top or face fixing - concealed when installed	

## Optional

<b>Fascia Options</b>	Type	QS8 Fascia	
	Material	Extruded aluminium alloy [T5 Temper]	
	Dimensions	84 mm x 82 mm	Suitable for face fixing
	Maximum width	4800 mm maximum width	
	Colours	RAL 9001, 9005, 9010, 9016 or clear anodised	
<b>Flexible joints</b>	Please refer to <a href="http://www.kvadratverosol.nl">www.kvadratverosol.nl</a> for information regarding the possibilities of flexible joints.		

\* Maximum drop depending on fabric thickness. Please refer to [www.kvadratverosol.nl](http://www.kvadratverosol.nl) for more information.

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