Verosol

Rollerblind QS80

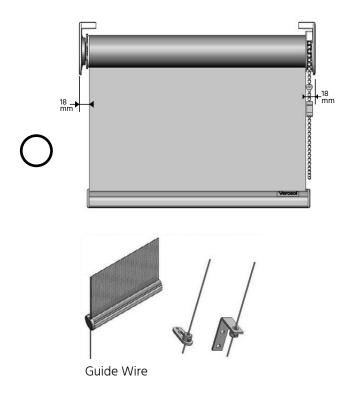
Standard

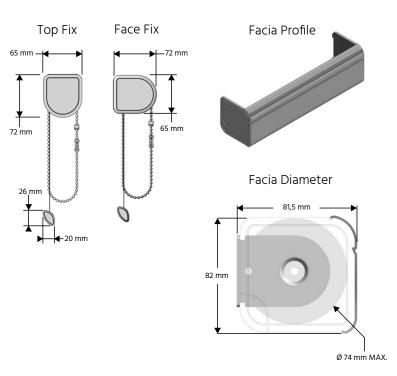
Product information

The basic model of the QS8 system. Main features of this model are the high user comfort, due to the easy and smooth operation and of course the low noise chain control system.



System Diagrams





Rollerblind QS80

Technical information

Product Code	.	Q\$80.0		
Product Name	.	Standard Roller blind		
Operation		Chain Operation		
Tube	Material	Extruded Aluminium Ø 44mm, 49mm, 57mm		
Dimensions	Width	400mm min - 2800mm max (depending on tube and fabric)		
	Drop	300mm min - 4000mm max (depending on tube and fabric)		
	Maximum area	8m²		
Bottom Rail	Material	Extruded Aluminium Alloy- Asymmetric Profile		
	Dimensions	20mm W x 25mm H		
	Colours	RAL 9001, 9010, 9016, Clear Anodised		
	Paint	Electrostatic Powder coated and Baked		
Inner Rail	Material	UV Stabilised Acrylonitrile Butadiene Styrebe [ABS] Plastic		
End Caps	Material	UV Stabilised Polymer Acrylic		
	Colours	Grey, White, Black		
Chain	Material	Nickel Plated Aluminium		
Installation Brackets	Material	Press formed steel, pre-treated and powder coated		
	Operation	Top or Face Fixing - concealed when installed		

Optional

Product code		QS80.4		QS80.5	
Product name		Standard Rollerblind		Standard Rollerblind	
Operation		24V DC or 230v AC		12V DC Somfy Battery	
Tube		Ø 44mm, 49mm, 57mm		Ø 44mm, 49mm, 57mm	
	Width	600mm min - 2800mm max		700mm min - 2600mm max	
Dimensions	Drop	300mm min - 5000mm max		300mm min - 4000mm max	
	Maximum area	11m²		11m²	
Guide Wire	Cable	Steel			
Bottom Installation Bracket	Material	Stainless Steel			
	Type	QS8 Fascia			
	Material	Extruded Aluminium Alloy [T5 Temper]			
Fascia Options	Dimensions	84mm x 82mm Suitable for Face Fixing			
	Maximum width	4800mm maximum			
	Colours	White and clear anodised			



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