

## **Twin Pleated Blind**

#### **Product information**

Verosol's Twin Pleated Blind is a versatile blind practical for both day and night time use. A two-in-one pleated blind offering privacy without losing your view. select a sheer fabric and enjoy your day time view, and a blockout fabric for room darkening and insulation at night. Simple and elegant, with a small stack height and short projection, giving you an uninterrupted view from your home or office window. Ideal for rooms requiring extra light control for video screens and audio visual presentations.



#### **Technical information**

Product Code	P72.0		P72.1
Product Name	Twin Pleated		Twin Pleated
Operation	Cord Operation		Profile Operation
Dimensions	Width *	300mm min - 2900mm max *	300mm min-1000mm max *
	Drop	200mm min - 3000mm max	400mm min-2000mm max
	Cord Lock	2900mm maximum Width; 2700mm High	N/A
	Maximum Area	7m2	2m2
Head Rail	Material	Extruded Aluminium Alloy- Asymetric Profile	
	Dimensions	33mm W x 20mm H	
Bottom Rail	Material	Extruded Aluminium Alloy- Asymetric Profile	
	Dimensions	30mm W x 12mm H	
	Colours	RAL 9001,9004,9010,7016,1001,1019, Anodised	
	Paint	Electrostatic Powdercoated and Baked	
Inner Rail	Material	UV Stabilised Acrylonitrile Butadiene Styrebe [ABS] Plastic	
End Caps	Material	UV Stabilised Polymer Acrylic	
	Colours	Coordinated chosen from Grey, Black, Sandy Beige, White	
Lift and Blind Cords	Material	Braided Polyester [minimum diameter: 2.2mm]	
	Colours	Grey,Black,Sandy Beige,White	
Control Lock	Material	ULTEM / PPS-Fortran	
	Type	Front Mounted	
	Colour	Grey with coordinated colour cap	
Cord Position	Lift Cords 700 from edge ; Maximum spacing 500mm		
Installation Brackets	Material	Electro Plated Steel	
	Operation	Top or Face Fixing - concealed when installed	

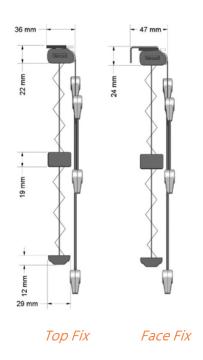
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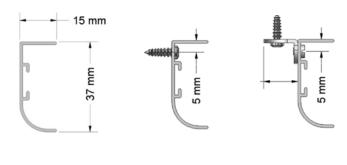
### Optional

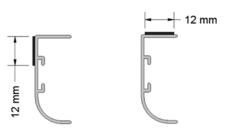
Guiding	Angle	Up to 15° angle from vertical
- Canamig	Maximum Width	1500mm
	Maximum Area	4,8m2
	Cable	Polyester cable with Kevlar, 20mm from edge
Bottom Installation		
Bracket	Material	Stainless Steel
Guiding Channels	Material	Extruded Aluminium U profile
	Colours	RAL 9010,1001,8025,9004,7016,9001,1019, alu Anodised
	Dimensions	15mm W x 37mm H

### **System diagrams**









**Guiding Channels** 

Screw Top Fix

Face Fix

Tape Top Fix

Face Fix

<sup>\*</sup> When the maximum fabric segment width of 2200mm is exceeded, blinds will have three equal segments with two overlaps in the blind. The maximum width of VeroCell fabric is 3000mm, the maximum drop of VeroCell fabric is 2700mm.