

## Twin Vier Roller Blind

### Product Information

**Vier Roller Blind** is one of the most versatile shading control systems for your home or office. A robust system utilising new generation hardware incorporating two roller blinds housed together in one headbox. The system offers independant operation by use of a single chain control or by hand via chain free spring operation. The system incorporates an auto-rise feature with built-in decelerator for ease of operation.

The Vier Roller Blind is suitable for both commercial and residential use, available in either chain control or chain free spring operation.

### Further Information

To find out more information phone Verosol Customer Care on 1800 721 404 or visit [www.verosol.com.au](http://www.verosol.com.au)



### Technical Information

<b>Product Code</b>	R231.0	R231.1	
<b>Product Name</b>	Twin Vier Roller Blind		
<b>Operation</b>	Stainless Steel Chain Operation		Chain Free Spring Operation
<b>Dimensions</b>	Width	800mm minimum - 3000mm maximum	
	Drop	500mm minimum - 3000mm maximum	
	Spring Assist	800mm minimum width	
	Maximum Area	6m <sup>2</sup>	
<b>Roller Tube</b>	Light - 43mm	Standard - 44mm	Heavy Duty - 49mm
	Optimised for fabric weight and width of blind to reduce tube deflection		
<b>Base Rail Options</b>	Flat [11mm x 22mm], D30 Silent [14mm x 31mm]		
	Colours	Paint: White, Black , Anodised: Clear [Colour availability dependant on rail type]	
<b>Control</b>	Mechanism	Direct action, high tensile wound steel spring which operates in such a way that it only applies the precise braking power necessary to keep the blind in the desired position. Internal universal spring booster allowing single touch operation	
	Colours	Paint: White, Black and Silver Grey	
	Chain	Stainless Steel	
<b>Brackets</b>	Material	Press formed steel, pre-treated and powder coated	
	Colours	White, Black and Silver Grey	

<b>Headbox Options</b>	Type	Rectangular Head box
	Dimensions	103mm x 138mm
	Maximum	3000mm maximum width
	Colours	White, Black, Clear Anodised

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## System Diagram

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