Shutter Tech Natralia

Keeping it Simple

Our Roller Shutters are suited for both residential and light commercial applications. Specifically designed to suit the harsh Australian climate, each Roller Shutter is custom made to ensure the right fit. Our Roller Shutters have profile lines on both the concave and convex sides.

Technical Specifications

Maximum Curtain Width	3600mm
Maximum Surface Area	8.0m ²
Curtain Weight	4.0kg/m ²
Profile Slat Height	40mm
Profile Slat Thickness	9.0mm
Gauge of Aluminium	0.32mm
Guide Dimensions (Standard)	53mm x 22mm
Guide Dimensions (Extended)	68mm x 22mm
Aluminium Axle	60mm Octagonal



Residential Roller Shutters

40mm Curved Double Lined



Why we recommended this product

- Potential heating and cooling energy savings of up to 40%
- Light control up to 100% of UV and Infra–red rays with perforations to allow light into a room
- ♦ Noise reduction up to 50%
- Weather protection against rain, high winds and flying debris
- Fire protection against radiant heat and airborne ashes (not fire rated)
- Privacy and visual deterrent against forced entry
- Manufactured in Australia offering the highest standards in technical support

Available Colour Options		
Profile Colours	Colour Sample	Pelmet, Side Frames, Guides, Bottom Bar
White		White
Grey		Grey
Cream		Cream
Sand		Sand
Beige		N/A (Profile Only)
Black		Black
Woodland Grey		Woodland Grey
Deep Ocean Blue		Deep Ocean Blue
Green		Green (Colourbond Pelmet)
Red		Red (Colourbond Pelmet)
Monument		Monument



Slats are double walled cavity, curved profile with a Polyurethane foam for added strength and insulation.

Note: Colours displayed are a guide only. Refer to production samples for final colour selection

Pelmet Sizes			
Pelmet Size	Max. Shutter Height	Max. No. Slats	
165mm	1700mm	42	
180mm	2200mm	55	
205mm	3150mm	78	

Control Options		
Motorised	FAAC Tubular Motor	
	TUBE Tubular Motor	
	Somfy Tubular Motor	
Battery	Oz Roll E-Port Controller with	
Manual	Salento, Strap or Pull Winder	
Solar	E-Solar Pro Unit	



38 Radnor Drive, Deer Park VIC 3023 Tel: 03 8592 9404 | Fax: 03 8592 7910