



- Protect your home in cylone-affected regions
- Independently tested to AS/NZS 4505: 2012 for C1 & C2 regions
- Features patented Panel-Loc™ safety technology
- C2 Rated up to 6100mm wide

# Gliderol **Storm·Safe™** Sectional Door

## **Cyclone Rated Windlocked Sectional Door**

Gliderol's Storm•Safe™ Sectional Door has been uniquely designed using patented Panel-Loc® technology to provide homes in cyclone and storm prone regions with the ultimate in safety and durability.

Designed and manufactured in Australia, the Gliderol Storm Safe Sectional Door is engineered to withstand Australia's harshest conditions.

Gliderol's independently tested patented Panel-Loc $^{\text{TM}}$  technology incorporates aluminium end caps into every panel, interlocking with a specially designed aluminium upright to automatically lock in place should a cyclonic event occur.

With all windlocking built direct into the door itself, your Gliderol Storm•Safe door is always storm-ready and requires no manual preparation or intervention.

Storm•Safe's lightweight design eliminates heavy and cumbersome components, reducing overall weights resulting in maximum strength, with minimal fatigue, over the life of the door.

Durable aluminium Panel-Loc $^{\text{TM}}$  door hardware is not only easy to install, but corrosion resistant and neat in appearance.

With state-of-the-art technology, you can be confident Gliderol's Storm-Safe Sectional Door will safeguard your home, keeping your family and your property protected.

## Storm•Safe Installation Requirements

	Dimensions											
	Height (mm)	Width (mm)	Sideroom		Headroom		Optional Low Headroom					
			Stnd/ Front Mount	Rear Mount	Man	Auto	Front Mount		Rear Mount			
							Man	Auto	Man	Auto		
	1820 - 3000	1750 - 6100	150	180	340	390	180	240	180	180		

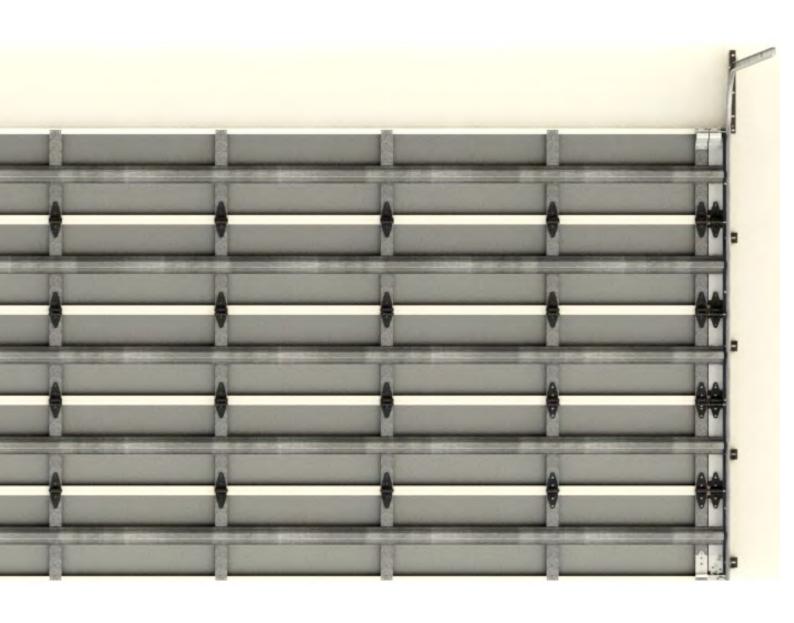


## **Key Features & Benefits**

- Independently tested & certified to AS/NZS 4505:2012
- Innovative & cyclone rated
  Panel-Loc<sup>™</sup> safety technology
- Strength, quality & durability

## Maximum Door Width for C1 & C2 Wind Classification

Wind Classification	Ultimate Design W	/ind Pressure (kPa)	Max Door Width	Force on Supporting Structures		
	Inward	Outward		Out-Of-Plane Fy (kN/m)	In-Plane Fx (kN/m)	
C1 & C2	2.92	-3.04	5500mm	5.6	20.0	
C1 & C2	2.92	-3.04	6100mm	6.1	25.5	



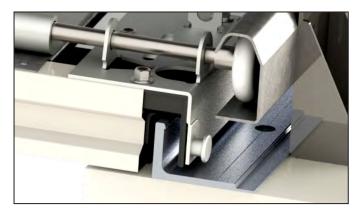
## Panel-Loc™ Aluminium End Caps

Panel-Loc™ Aluminium End Caps are fitted to either end of every Storm•Safe door panel. With patented windlocking channel moulded directly into each end cap, panels automatically lock in place around the Panel-Loc™ Uprights with no preparation required.



## Panel-Loc™ Aluminium Uprights

Fixed securely at either end of the door opening, Storm•Safe Panel-Loc<sup>TM</sup> Aluminium Uprights provide a solid anchor point for Panel-Loc<sup>TM</sup> end caps, delivering a lightweight interlocking safety system without the need for additional posts or fixings.





## **Select Your Door Style**

#### Madison **Hampton** A versatile The Hampton design that elegantly suits every style incorporates of home, the rectangular Madison uses embossments clean, sharp lines for a classic, yet and a textured strong style. finish to perfectly A classic design blend with and to suit both compliment the modern and facade of your more traditional homes. Tuscan Oxford A timber-planked The Oxford style door design offers that is built with classic Georgian low maintenance squares to Colorbond® steel. provide a Horizontal 'V' traditional look grooves create to any home. a sleek and Each square is precision pressed contemporary look, providing the in manufacturing perfect design for for quality and modern homes. strength.

## **Select Your Automatic Opener**



### **Genesis Sectional Door Opener (800N)**

Featuring the latest in safety & security technology, the Gliderol Genesis offers quiet, reliable garage door automation.

## **Features**

- Easy-to-use LED digital display
- Glide A Code security encryption
- Courtesy LED light for convenience & safety
- Safety auto reverse



### **Genesis Optima Sectional Door Opener (1200N)**

Providing maximum pulling power the Gliderol Genesis Optima offers unrivalled strength ideal for large span & custom doors.

## **Features**

- Maximum power & performance
- Easy-to-use LED digital display
- Glide A Code security encryption
- Courtesy LED light for convenience & safety
- Safety auto reverse

# Storm•Safe™ Series Colour Range



## Storm•Safe™ Series Premium Colour Range



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