

























#### Colerbond STANDARD RANGE



More than 70 Dulux colours also available for sectional doors only. Please inquire about availability.

Please note: All colours shown on this chart are a guide only. The limitations of printing processes make extremely accurate matches impossible. We strongly recommend comparing your choice with actual samples. Additionally, Steel-Line reserves the right to vary or remove colours without notice. ^ Doors are only available in a smooth finish and in the Flatline, Slimline or Glacier sectional door profile.

### Buy Direct from the Manufacturer for Superior Quality & Value









STEEL

35 YEARS OF

QUALITY SERVICE

AND PRODUCTS



PROTECTING YOUR

LOVED ONES



**CUSTOM DESIGNED** AND MANUFACTURED FOR YOUR HOME

# **QUALITY FEATURES**



Strong Hinges

Steel commercial style heavy duty hinges add superior strength to the

Heavy Duty Bottom Rail

To increase strength in the lower

part of the garage door and add extra



#### Finger Proof Safety

Our sectional doors feature a curved finger proof joint for added safety.



#### Photo Eye' Technology

Allows the garage door to automatically reverse when its sensory light beam is broken by an obstruction.



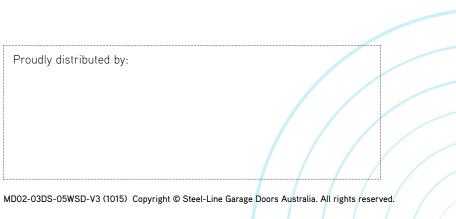
#### A small additional investment for greater convenience

Fit your Steel-Line wind rated sectional door with a specially designed automatic opener for safe and hassle free entry to and exit from your garage or shed.

All of our openers are engineered to the highest standards ensuring easy operation, optimum performance, long life and peace of mind.

- Compliant to Australian and New Zealand Standard AS/NZS 60335-2-95 Soft start / stop function to ensure smooth and quiet door
- operation • Courtesy lighting illuminates your garage when the opener is
- Manual Release: in case of power failure you can simply activate the manual release to open your garage door.
- Safety Auto Reverse System: door immediately stops and reverses when it comes into contact with an object.
- Remote handsets and wireless wall button
- 2 year / 5,000 cycle warranty







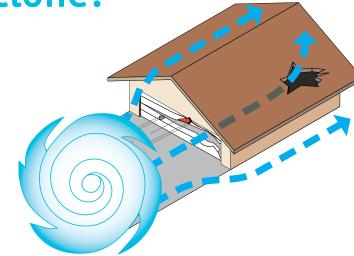


**Is Your Garage Door Prepared for A Cyclone?** 

As the homeowner, it is important to check with your local council for your home's specific wind load requirements and appropriate design pressure.

Australia is a great place to live. However, every year from November to April, cyclones can affect the eastern, northern and western coastlines, so whether you live in the city or the rural area, learning to protect yourself, your family and your property from cyclones is very important.

As the largest point of entry, your garage door offers the greatest threat for high-pressure destruction. A number of studies have discovered one of the common failures during cyclone event was garage doors being blown in or out. This allowed wind and water to enter the house, which caused the roof and walls to fail. On some buildings, the change in internal pressure caused other damage to the structure.



If you live in high wind and cyclonic areas, it's necessary to engineer your garage door a little differently to ensure it withstands the particular stresses it may be subject to and minimise the potential damage to your home.

New homes in cyclone-prone areas of northern Australia are now required to use wind-resistant garage doors, installed professionally to meet the current National Construction Code

Designed for strength and safety

Our Post Free wind rated sectional doors incorporate the

brackets in combination with a unique stile reinforcement

that provides maximum resistance to forces exerted by

cyclonic and high winds.

use of heavy duty struts, commercial style side hinges, top

The Wind Brace design featured with removable steel wind

significantly enhance wind resistence up to C4 wind rating

brace post(s) that is installed to the garage door once a

cyclone warning is received. It takes about 2-5 minutes

to install, and no tools are required. This feature can

while still ensuring a smooth door operation.

## **Steel-Line Wind Rated Sectional Doors**

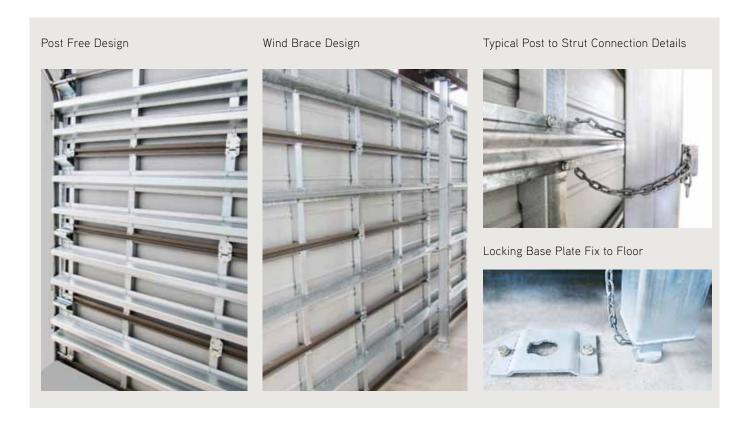
Superior strength and rigidity are qualities of the unique design of the Steel-Line wind rated sectional doors used in high wind or cyclonic locations.

#### Stringently tested to meet wind load requirements

Steel-Line wind rated garage doors have been engineered to the highest standard and tested at the JCU Cyclone Testing Station against the wind loading requirements of AS/NZS 4505-2012.



#### Heavy duty and reinforced hardware throughout product



#### Various design options to meet size and wind load requirements

GARAGE DOOR	WIND CLASSIFICATION	WIND SPEED (KM/HR)	MAX DOOR HEIGHT (MM)	MAX DOOR WIDTH (MM)
Post Free Sectional Door	C2	220	2580	to 4950
			2450	4955 to 5100
Wind Brace Sectional Door	C2	220	3405	to 6000
	C3	266	2850	
	C4	310		

#### Wind Classification

AS4055-2012 is based on a ten-band wind classification system: N1 to N6 for non-cyclonic Region A & Region B; and C1 to C4 for cyclonic Region C & Region D. A higher classification number means the wind speed is higher.

#### **Location Classification**

Cyclonic Classification:



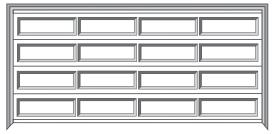


Non-cyclonic Classification: Region A Region B

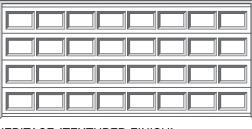
Refer to the AS4055-2012, FIGURE 2.1 BOUNDARIES OF REGIONS A, B, C AND D for more information



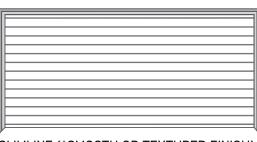
#### Choose from the stylish Ranch, Heritage, Slimline, Glacier or Flatline designs.



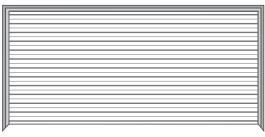
**RANCH (TEXTURED FINISH)** 



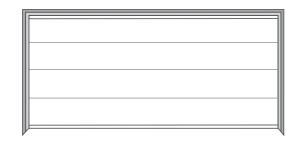
HERITAGE (TEXTURED FINISH)



SLIMLINE (\*SMOOTH OR TEXTURED FINISH)



GLACIER (SMOOTH OR TEXTURED FINISH)

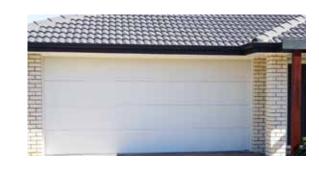


FLATLINE (\*SMOOTH OR TEXTURED FINISH)









Important: For "smooth finish" garage doors, shadowing in the panel surface will be more evident. Shadowing is the rippling that occurs as a result of roll forming / pressing flat sheet steel

<sup>\*</sup> Smooth finish Slimline and Flatline are only available for the Savannah range.