Corrosion
testedInsect
protection

Heritage designs - classic doors, modern technology

Prowler Proof's Heritage doors add character to any home. Like all other Prowler Proof products they are not held together by screws or rivets, but welded. You'll appreciate the seamless corners and the added strength.

Our Heritage doors are made with rust-free cast aluminium panels which are welded on all contact points to a heavy duty aluminium frame. Coupled with Prowler Proof's 7-stage powder coating finish, the Heritage designs are virtually

immune to corrosion and will give you many years of trouble-free use.

There is a wide range of designs to choose from...all designs are available in 50 standard colours and more than 250 other colour options. There is sure to be a Heritage design to suit your home.

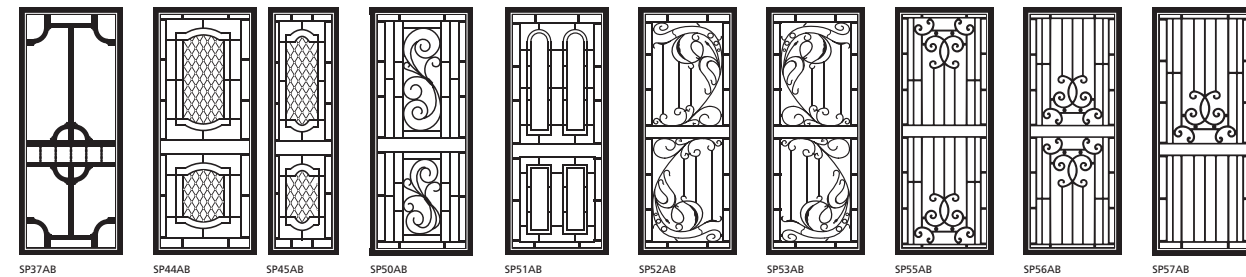
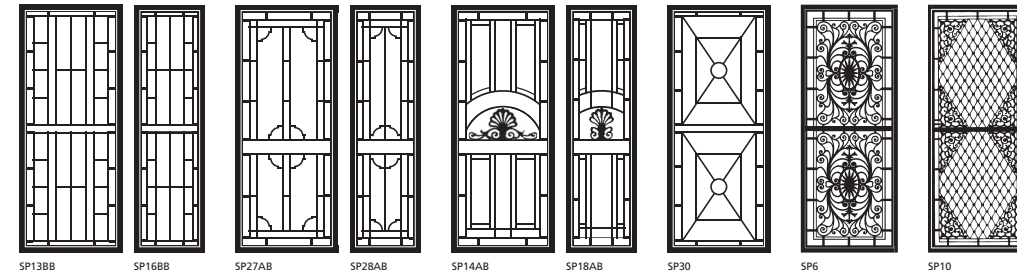
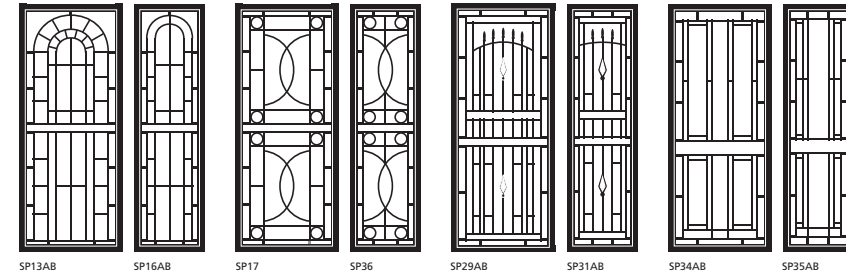
Prowler Proof's Heritage doors are welded on all contact points for maximum strength.



- Welded – no screws or rivets
- Good transparency
- Excellent airflow
- Heavy duty aluminium frame
- Rust-free cast aluminium panel
- High quality fibreglass gauze standard
- Wide range of gauze options
- Seamless corners
- More than 300 colours
- Corrosion resistant
- Low maintenance
- 10 year replacement warranty

Heritage designs

Cast aluminium hinge doors



Product performance

Standards & performance

Performance criteria	ForceField®	Protec	Diamond designs		Insect screens	Heritage designs
			SnapLock	Welded Diamond		
Security (all doors require a 3 point lock and a 5 pin double cylinder)						
AS 5039 Security screen doors & window grilles	✓	✓	✓	✓	x	x
<i>Dynamic impact test</i>	✓	✓	✓	✓	x	x
<i>Jemmy test</i>	✓	✓	✓	✓	x	x
<i>Pull test</i>	✓	✓	✓	✓	x	x
<i>Probe test</i>	✓	✓	✓	✓	x	x
<i>Shear test</i>	✓	✓	✓	✓	x	x
<i>Knife shear test</i>	✓	✓	✓	✓	x	x
AS 5040 Installation of security screen doors & window grilles	✓	✓	✓	✓	x	x
AS 5041 Methods of tests - security screen doors & window grilles	✓	✓	✓	✓	x	x
Cyclone/hurricane						
AS/NZ 1170 Structural design actions part 2 wind actions	✓	x	x	x	x	x
ASTM 1996-06 Performance of exterior windows, curtain walls, doors & impact protective system impacted by windborne debris in hurricanes (level D)	✓	x	x	x	x	x
Bushfire						
AS 3959 Construction of buildings in bushfire-prone areas	✓	x	✓*	✓*	✓*	✓*
Energy & UV light						
EN 14201 Solar & light properties	✓	x	x	x	x	x
Window Energy Rating Scheme (WERS)	✓	✓	x	x	x	x
Corrosion resistance						
AS 2331.3.2 1,000 hour acetic acid salt spray test	✓	✓	✓	✓	✓	✓
AS 2331.3.1 1,000 hour neutral salt spray test	✓	✓	✓	✓	✓	✓

✓ Product has passed test | x Product has not been tested | * Requires stainless steel insect gauze

For further information regarding standards and performance please visit www.prowlerproof.com.au