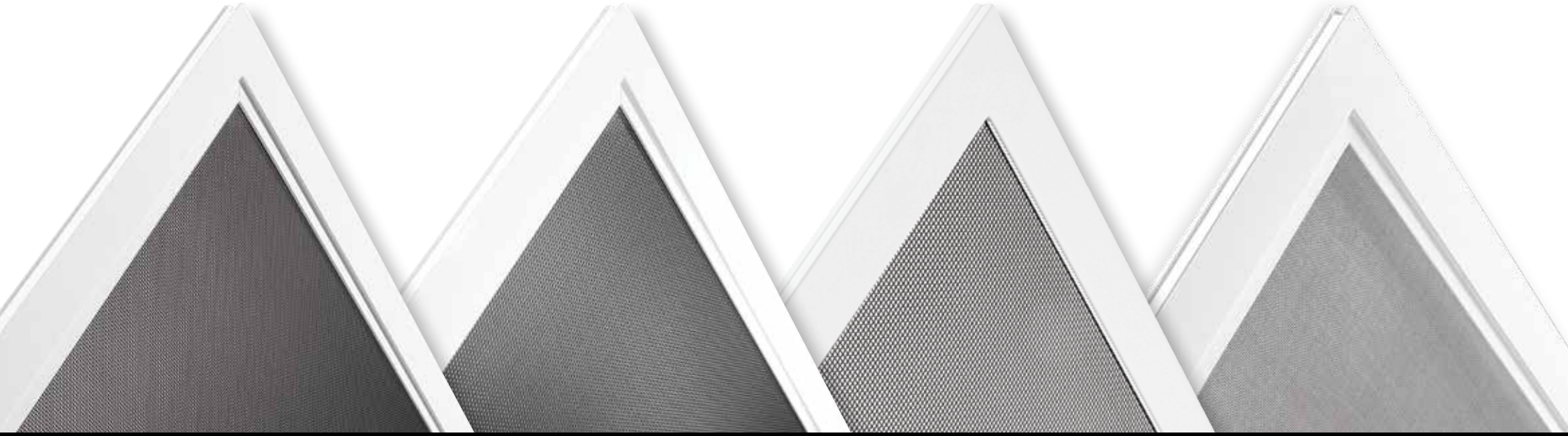
PROWLER PROOF®

Creating a safer place®



welded security doors & window screens

Prowler Proof

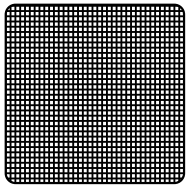
Prowler Proof is Australia's most advanced manufacturer of security screens. The quality is unmatched, whether you prefer the premium Force**Field®**, the smart Protec, the low maintenance Guardian®, the traditional Diamond designs, the classic Heritage designs … or need to keep small intruders out with an insect screen.

There is a Prowler Proof screen for every door or window opening in your home. Force**Field®**, Protec, Diamond designs and insect screens are available for hinge doors, sliding doors and windows – custom-made to your requirements. Guardian® fall prevention screens create safe places for windows at height. The Heritage design series offers a wide variety of door designs and sizes.

It's the finishing touches that make the difference, with high strength welded corners, our exclusive concealed fix extrusions with H.I.T.®, and a range of optional accessories. All our screens deliver seamless aesthetics and can be manufactured to suit your home perfectly.

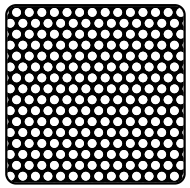
PROWLER PROOF®

ForceField®



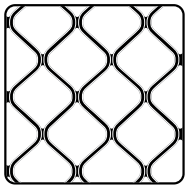
ForceField® security screens are made from 316 Marine Grade stainless steel mesh, they are near invisible and virtually unbreakable.

Protec



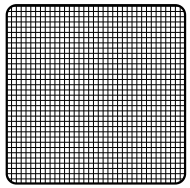
Protec security screens are made from a sheet of perforated aluminium making them tough and a great option for seaside homes.

Diamond



Diamond security screens are built differently. Welded, not held by screws or rivets, they're stronger, more durable, and look better.

Guardian®



Guardian® fall prevention window screens are made from 304 Architectural Grade stainless steel mesh, allowing you to fully operate your windows without the risk of falls.







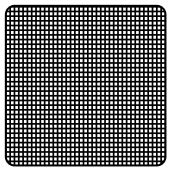
Security tested | *Cyclone tested* | *Bushfire protection* | *Energy & UV light tested* | *Corrosion tested* | *Insect protection tested* | *Extra wide view* | *Access control* | *Fall prevention*

Force**Field®** – stainless strength

It's almost invisible, still it's near impossible to get past. Like all other Prowler Proof products, the Force**Field®** frame is welded instead of being held together by screws or rivets. A weld is stronger than any screw or rivet…and it looks better too. Force**Field®** is the strongest and best looking security screen on the market.

The assembly system is unique to Prowler Proof. The heavy duty aluminium frame and the marine grade stainless steel mesh are joined together in a mechanical and chemical bond. It is virtually unbreakable and provides complete insulation of the two metals…reducing the risk of corrosion.

Force**Field®** is pure class. When it comes to security, transparency and good looks, it has no peers.



*Force**Field's** 316 marine grade stainless steel mesh is the ultimate in security, transparency and airflow.*



FORCE**FIELD®** FEATURES:

- Fully welded aluminium frame
- Exceeds AS5039.1 tests for security products
- Passed to security level 200 (SL200)
- 10 year full replacement warranty
- 300 colours with 100 as standard
- Bushfire attack level BAL-40
- 316 marine grade stainless steel mesh
- 156 degree viewing angle
- 1.62mm aperture
- 42.5% open area

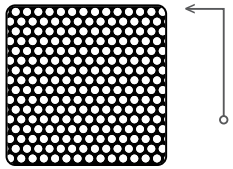


Security tested | *Energy & UV light tested* | *Corrosion tested* | *Bushfire protection* | *Insect protection* | *Wide view* | *Access control* | *Fall prevention*

Protec –
smart security

Protec is the great choice for durable security. It's built in our hi-tech factory as an all aluminium design with Prowler Proof's famous welded corners.

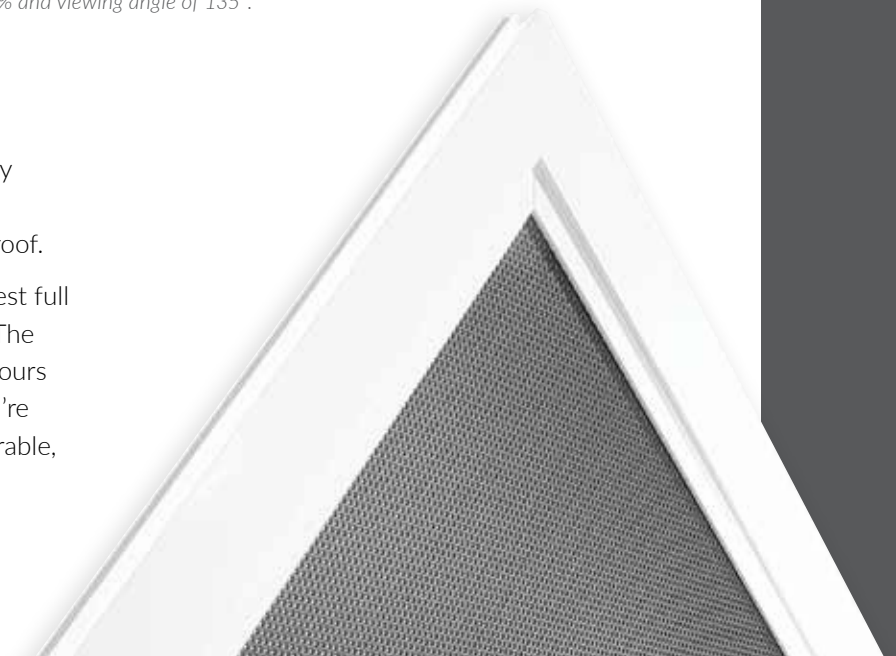
The perforated aluminium mesh is thermally treated for increased strength and performance. Intelligently designed hole pattern and size improves the open area for enhanced air flow and light transparency, while allowing for use in bushfire zones and withholding small insects. Finished with a wear resistant textured Teflon powder coat, it's as durable as they come.



Protec's mesh is thermally treated for increased strength and performance, made from a solid 1.7mm aluminium sheet with 2.0 mm holes, providing an improved open area of 40.3% and viewing angle of 135°.

The sheet is joined to a heavy duty aluminium frame in a process unique to Prowler Proof.

Protec is one of Australia's best full aluminium security screens. The frame comes in over 300 colours to suit the black sheet. If you're looking for security that's durable, you can't go past Protec...



PROTEC FEATURES:

- Fully welded aluminium frame
- Exceeds AS5039.1 tests for security products
- Passed to security level 200 (SL200)
- 10 year full replacement warranty
- 300 colours with 100 as standard
- Bushfire protection (BAL-29 max.)
- 1.7mm thick aluminium perforated sheet
- 135 degree viewing angle
- 2.0mm aperture
- 40% open area





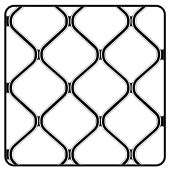
Security tested *Corrosion tested* *Insect protection* *Access control* *Fall prevention*

Diamond –
familiar look, better built

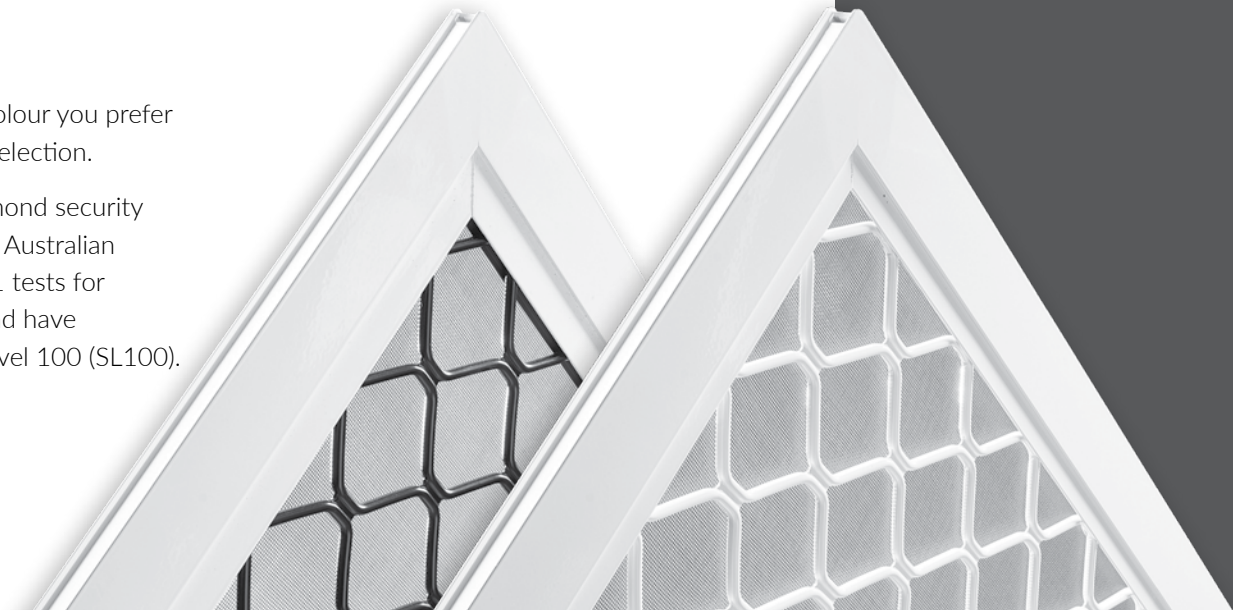
At first glance Prowler Proof's Diamond design looks similar to other diamond grille screens. But have a closer look. You'll soon notice that there are no visible joints – it looks and feels like the security screen is made in one piece. Which is not far from the truth. Prowler Proof's security screens are not held together by screws or rivets, they are welded. This adds strength... and good looks.

The grille and frame on our Welded Diamond design is the same, and you can select the colour you prefer from our extensive selection.

Prowler Proof's Diamond security screens have passed Australian Standards AS 5039.1 tests for security products, and have passed to security level 100 (SL100).



Prowler Proof's Diamond design security screens have passed Australian Standards for security — one of the few on the market to do so. Available in both SnapLock and Welded options, the screen features a durable aluminium grille and comes standard with fibreglass gauze.



DIAMOND FEATURES:

- Fully welded aluminium frame
- Exceeds AS5039 tests for security products
- Passed to security level 100 (SL100)
- 10 year full replacement warranty
- 300 colours with 100 as standard
- Range of gauze options
- Good transparency
- Good airflow



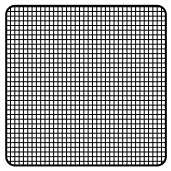


Fall prevention *Bushfire protection* *Corrosion tested* *Insect protection* *Wide view*

Guardian® – fall prevention window screens

Guardian® fall prevention screens create safe places for windows at height. Certain windows greater than 2.0m from the outside ground level need to meet the National Construction Code (NCC) fall prevention requirements, by using a restricted opening device, or if you want to open your windows completely an approved screen, such as Guardian is essential.

Guardian mesh is bonded into a fully welded, heavy duty aluminium frame.



With Guardian's fine 304 stainless steel architectural mesh, views are seemingly unrestricted. It delivers greater natural airflow to help cool and freshen any room.

Because Guardian features stainless steel mesh, it's low maintenance, and strong enough to stand up to the rigours of children and pets.

Its appearance is perfectly matched to our Force**Field®** security screens for the ultimate in full home protection.



GUARDIAN® FEATURES:

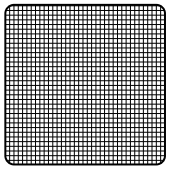
- Fully welded aluminium frame
- Tested to exceed outward force of 250NM (25kg)
- 10 year full replacement warranty
- 300 colours with 100 as standard
- Bushfire protection (BAL-LOW to BAL-40)
- 304 architectural grade stainless steel mesh
- 156 degree viewing angle
- 1.3mm aperture
- 44.8% open area

Corrosion tested *Insect protection* *Access control*

Insect screens –
fresh air, all to yourself

Just like any other insect screen, a Prowler Proof insect screen is designed to keep the nasties out. That's where the similarities end. Like all other Prowler Proof products, our insect screens are welded with robotic perfection. You'll enjoy the extra strength and the great look of the welded corners every day.

The standard gauze is high quality, long lasting fibreglass but you can take it even further. A microfibre glass gauze will keep out even the smallest insects and our pet safe polyester mesh is an economical solution if you have pets.



The corners look good... and add strength to Prowler Proof's insect screens.

Thanks to Prowler Proof's automated 7-stage powder coating process, our insect screens are available in 100 standard colours...with more than 200 further options if your favourite colour is not within our standard range.



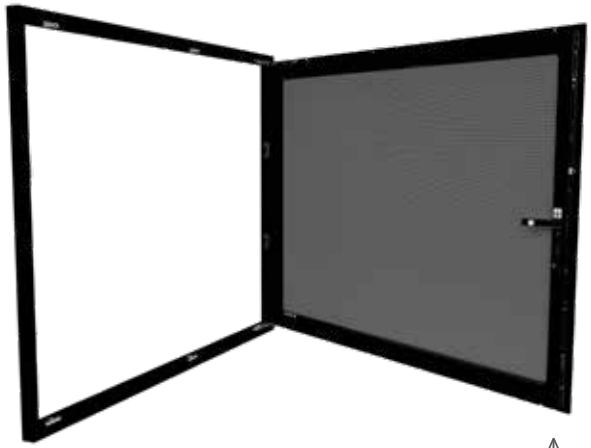
INSECT REFERENCE:

- Fully welded aluminium frame
- 10 year full replacement warranty
- 300 colours with 100 as standard
- Access control with a range of accessories
- Fibreglass mesh comes as standard
- Lift tabs come as standard
- Optional pet proof and micro mesh
- Optional Whitco Locks
- 1.13 x 1.31mm aperture
- 63% open area



Security tested | *Lockable Night-glow® lock* | *Bushfire protection* | *Corrosion tested* | *Insect protection* | *Access control*

Hinge window –
easy access and high security



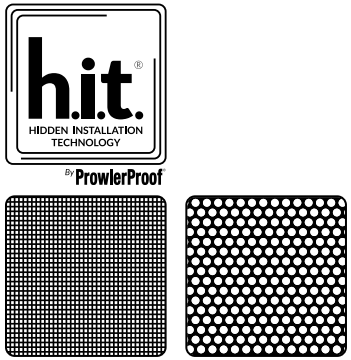
In Swing and Out Swing available.

Think of the possibilities for an opening security window screen.

Being able to open your security screen allows for easy access. Be it passing food into an entertaining area, or in case of an emergency.

The biggest advantage is the accessibility to open and remove the screen to clean both screen and window glass, when unlocked, for a perfect view.

Prowler Proof's unique system includes European designed hardware, with high security multi-point locking.
This hardware has been proven to perform time after time, so you can be assured that your screen will open when you need it to,



*Prowler Proof's Hinge window is available with both Force**Field**® and Protec security mesh.*

and close properly everytime. Prowler Proof hinge window has been tested and passed the Australian Standard AS5039:2008, so you can be confident that the security screen will only open when you want it to.

Our unique fixing channel with H.I.T.® – Hidden Installation Technology, not only hides all the fasteners so your screen doesn't look like its been added as an afterthought, it locks all of them away, removing tampering opportunities.

The purpose designed, dual action handle removes the chance of accidental opening.

REMOVABLE SASH
Full access to the screen and window for cleaning.



HIGH SECURITY LOCKING CAMS
Multi-point locking for maximum security.



FLUSH DUAL ACTION HANDLE
Dual action prevents accidental bump opening, so you know your screen can't be accidentally opened and your house left unsecured.



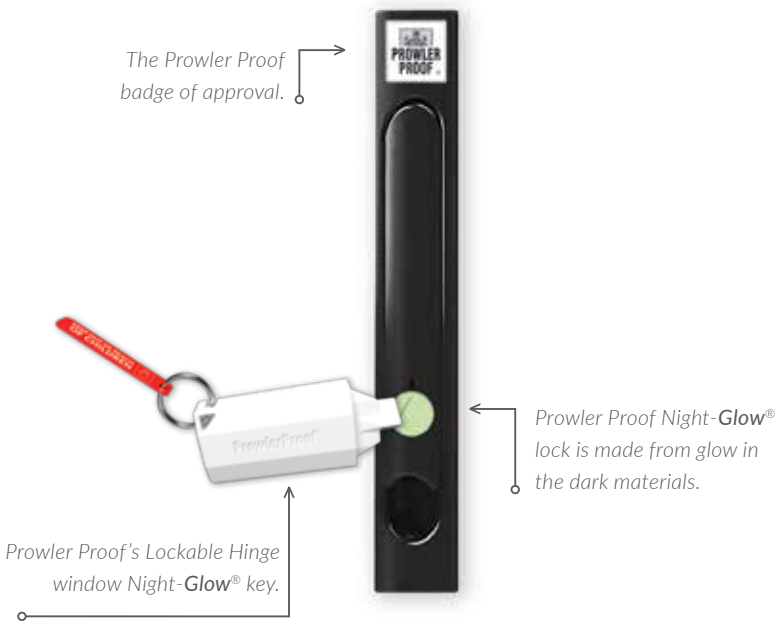
MAXIMISED DAYLIGHT
The custom designed frame and sash ensure that the hinge window does not restrict the opening, and maximises the daylight through the window.



EURO-GROOVE EUROPEAN HARDWARE
Concealed hardware means intruders can't see any points to attack, and euro-groove hardware is proven to perform time after time, so you know your screen will open when you need it to.







Lockable Hinge Window with Night-**Glow®** lock

The Hinge Window security screen lockable handle has been designed to be able to be used in fall prevention settings for second storey residences.

By introducing a key to the locking mechanism, it means that there is less risk of accidental window opening.

To allow it to be used as a fall prevention product, to Child Resistant level, then it must satisfy the requirements set out in the National Construction Code, meaning that the key must be mounted out of reach of small children, above 1700mm from ground or climbable object.

This new Night-**Glow®** design is also unique as it has been made from glow in the dark materials. If being used in an emergency you will be able to locate it without any problems, as it is visible and easy to find, day or night.

Superior strength & finishing touches make the difference for safer homes



At Prowler Proof, we understand the importance of security for homes and families, and we know you want your security screens to perform to the highest level. That's why we've introduced Performance Plus (P+).

The design methodology for our P+ solutions is to take industry standard hardware and components, and redesign them to a new level. That may include making them more tamper resistant, stronger, or more durable. Whatever is required to improve their performance above the industry standard. P+ is exclusive to Prowler Proof, and it's just another way we're **Creating a safer place®**.

These purpose designed extrusions create a seamless look for your new security door. The recessed fixing channels feature H.I.T.® - Hidden Installation Technology making them tamper resistant, as it makes it harder to get pliers around screw heads. The channel also comes with a cover strip, hiding fasteners out of sight. The receivers all include finger grips, making opening and closing of doors easier, particularly for the elderly and young children. End caps complete the look, by closing the gaps that allow light or insects in. The sliding door interlocks have been tested to the Australian Standard AS5039.1, and the receivers increase the strength of joined assemblies by up to six times that of existing installation methods.

ANTI-JEMMY
The longer design is 2x the industry standard to help prevent lock attacks.



MARINE GRADE
316 stainless steel for high performance and low maintenance.



END CAPS
End caps close gaps from both light and insects.



COVER STRIPS
All fasteners are concealed with cover strips.



MOHAIR
Receivers include mohair giving a soft close mechanism and they stop rattling noises.



Insect –
fresh air, all to yourself

Corrosion tested *Insect protection* *Access control*

Just like any other insect screen, a Prowler Proof insect screen is designed to keep the nasties out. That's where the similarities end. Like all other Prowler Proof products, our insect screens are welded with robotic perfection. You'll enjoy the extra strength and the great look of the welded corners every day.

The standard gauze is high quality, long lasting fibreglass but you can take it even further.

A microfibre glass gauze will keep out even the smallest insects and our pet safe polyester mesh is an economical solution if you have pets.

Thanks to Prowler Proof's automated 7-stage powder coating process, our insect screens are available in 100 standard colours…with more than 200 further options if your favourite colour is not within our standard range.



Heritage designs –
classic doors, modern technology

Corrosion tested *Insect protection*

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 welded corners and the added strength.

The Heritage range of decorative panels are hand cast from molten aluminium. Imperfections are created in the manufacturing process that recreate the look and feel of years gone by.

This charming range is well suited to homes of character that don't need the performance levels of security.

There is a wide range of designs to choose from…all designs are available in 100 standard colours and more than 200 other colour options. There is sure to be a Heritage design to suit your home.



Product performance

Standards & performance

Performance criteria	ForceField®	Protec	Guardian®	Diamond	Insect screens	Heritage designs
Security (all doors require a 3 point lock and a 5 pin double cylinder)						
AS 5039.1-2023 Security door and window screens, Part 1: Classification and performance	✓	✓	x	✓	x	x
Dynamic impact testing - 100 joules	x	x	x	✓	x	x
Dynamic impact testing - 200 joules	✓	✓	x	x	x	x
Jemmy test	✓	✓	x	✓	x	x
Pull test	✓	✓	x	✓	x	x
Probe test	✓	✓	x	✓	x	x
Corrosion test	✓	✓	x	✓	x	x
Knife shear test	✓	✓	x	✓	x	x
AS 5039.2-2024 Security door and window screens, Part 2: Installation	✓	✓	x	✓	x	x
AS 5039.3-2023 Security door and window screens, Part 3: Methods of test	✓	✓	x	✓	x	x
Fall prevention						
Fall prevention National Construction Code requirements	✓	✓	✓	✓	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	x	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						
1,000 hour acetic acid salt spray test	✓	✓	✓	✓	✓	✓
1,000 hour neutral salt spray test	✓	✓	✓	✓	✓	✓

✓ Product has passed test | x Product has not been tested |

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

Product options

Doors — hinge and sliding

	ForceField®	Protec	Diamond	Insect screens	Heritage designs
					Hinge doors only
Lock options					
3 point lock (security)[S]	✓	✓	✓	-	+
1 point lock	+	+	+	+	✓
Latch handle	-	-	-	✓	-
Flush bolts (top & bottom)	+	+	+	+	+
Gauze options					
Fibreglass insect gauze	-	-	✓	✓	✓
Pet proof gauze	-	-	+	+	+
Micro mesh gauze	-	-	+	+	+
Privacy mesh	-	-	+	-	+
Manufactured options					
Concealed fix interlocks / receivers	+[1]	+[1]	+[1]	-	-
Pet door	+	+	+	-	-
Mid rail	+	+	+	✓	-
Solid panel insert	+	+	+	+	-
Lock guard	-	-	+	-	-



Let your pets come and go

You will no longer need to jump up to let the dog out, or risk having the cat scratching at your door at all hours, thanks to the addition of a Prowler Proof or Petway pet door.

Hinge doors are supplied with **5 pin cylinders** and black handle furniture. Doors with Lockwood locks come with **3 stainless steel security hinges as standard**.

Sliding doors are supplied with **5 pin cylinders**, black handle furniture and **stainless steel bearing wheels as standard**.

✓ Standard | + Optional | - Not applicable | S = Security doors require 3 point locking and 5 pin cylinders to meet AS 5039.1 | +[1] Optional on sliding doors

Applications

Hinge doors



Single door



French doors

Sliding doors



Single slider



Double slider



Stacking slider



Corner slider

Windows — fixed and hinge

Fixed

Hinge

	ForceField®	Protec	Guardian®	Diamond	Insect screens
Gauze options					
Fibreglass insect gauze	-	-	-	✓	✓
Pet proof gauze	-	-	-	+	+
Micro mesh gauze	-	-	-	+	+
Privacy mesh	-	-	-	+	-
Manufactured options					
Porthole/hopper hatch	+	+	-	+	+
Mid rail – horizontal	+	+	+	+	✓*
Mid rail – vertical	+	+	+	+	✓*
Pet door	+	+	-	+	-
Infill options					
Security mesh	✓	✓	-	-	-
Handle options					
Centre mount handle	+	+	-	-	-
Lower mount handle	+	+	-	-	-
Out Swing	✓	✓	-	-	-
In Swing	✓	✓	-	-	-
Dual Action standard	✓	✓	-	-	-
Lockable Dual Action	+	+	-	-	-

✓ Standard | + Optional | - Not applicable | * As required

H.I.T.® - Hidden Installation Technology *is our design methodology for our next generation of security products, it focuses on four principles:*

AESTHETICS

No exposed fixing points means your product looks better. It looks like it's meant to be there, not added on as an after thought.

TAMPER RESISTANCE

By removing access to fixing points, we've removed the ability for fasteners to be tampered with.

HIGH PERFORMANCE

Exceeds AS5039.1 tests for security products.

SAFE TO INSTALL/SAFE TO USE

Safe to install /Safe to use: Safety is at the forefront of everything that we do. Our new designs make the process of installation safer for our dealers, and the designs are safe for your whole family to use.

H.I.T.® is exclusive to Prowler Proof and all of our new products are being designed under this methodology. It's just another way we're Creating a Safer Place for you to live.

Windows



Sliding



Double sliding



Single or double hung



Louvre



Awning



Casement



Only Prowler Proof gives you 100 standard colours and more than 200 optional colours to choose from.



Prowler Proof's welding robots work with an accuracy of one tenth of a millimetre – producing an extremely strong and almost invisible weld.

A welded security screen is stronger… and looks better!

A WELD CAN BE STRONGER THAN THE PARTS JOINED.

The main difference between Prowler Proof and other security screens is that all Prowler Proof products have a fully welded frame. A weld joins two parts together, a screw or a rivet merely holds two parts together. A weld can actually be stronger than the parts joined … and it looks better than screws or rivets, too.

MANUFACTURED AS A COMPLETE PRODUCT.

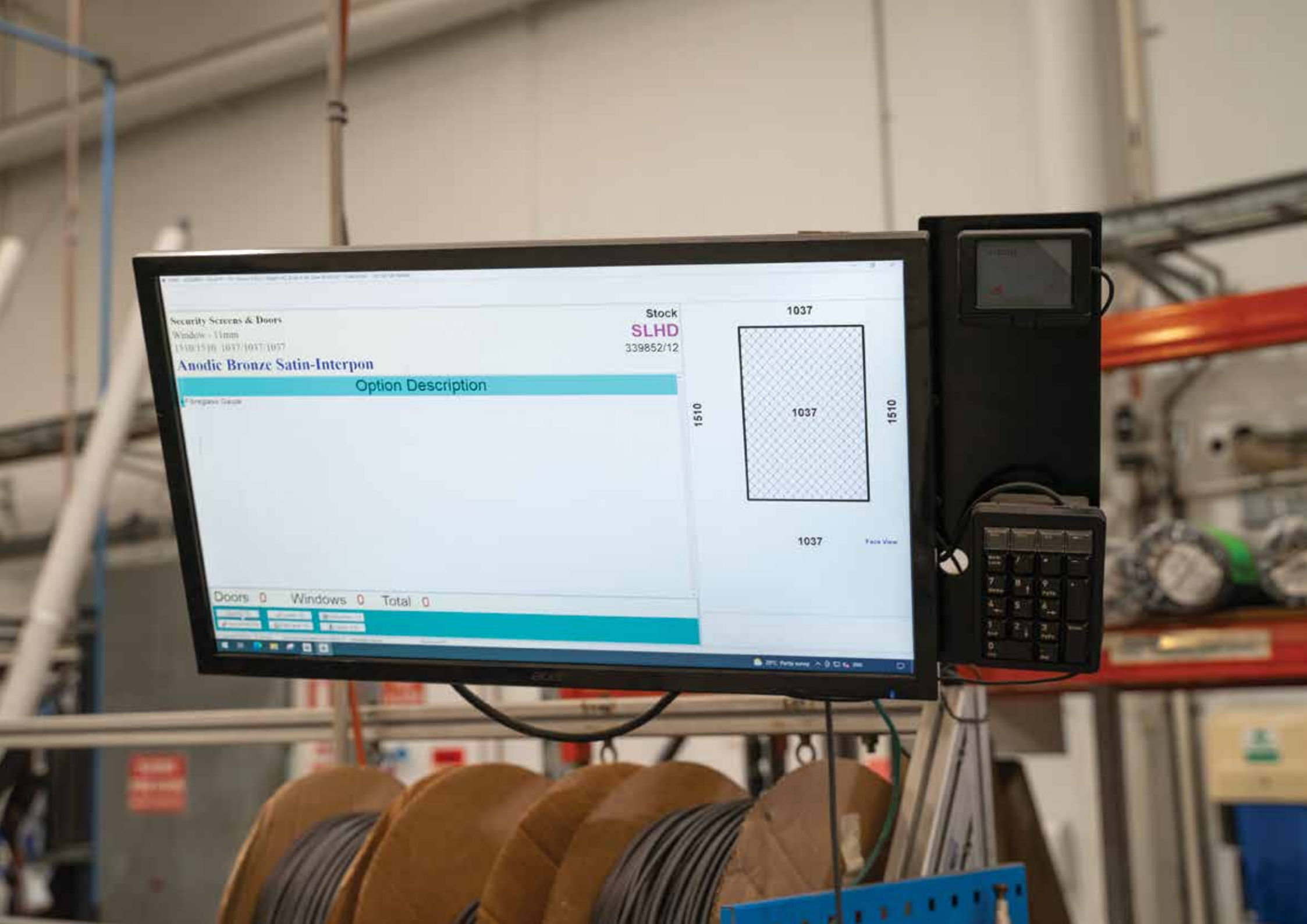
With its welded corners, a Prowler Proof security screen looks like it's made in one piece. It feels that way, too. You will immediately notice the difference when you compare Prowler Proof with a product that is held together by screws or rivets. Prowler Proof feels stronger because it is stronger.

LESS RISK OF CORROSION CAUSED BY METALS INTERACTING.

Whenever two different metals interact, there's a risk of corrosion. With no screws or rivets to penetrate the frame and the mesh in order to keep them together, this risk is reduced in a Prowler Proof security screen. Another huge advantage of a welded security screen.



With its welded corners Prowler Proof looks like it's made in one piece.


Security Screens & Doors
Window - 11mm
1510/1510 1037/1037/1037
Anodic Bronze Satin-Interpon
Option Description
Stock
SLHD
339852/12
1037
1510
1037
1510
1037
Face View
Doors 0
Windows 0
Total 0

What else sets Prowler Proof apart from competition

LEAD TIMES.

Prowler Proof have one of the security screen industry's shortest lead times. Once your dealer has done their measure and quote and ordered your product through our ordering system, it is then custom made to specifications within 5-10 business days (excluding freight).

RIGOROUS TESTING.

To ensure our products will last under the toughest conditions, we've put them through every possible test, including Security, Cyclone, Bushfire, Energy and UV Light, Corrosion, Insect Protection, and Fall Prevention and we're proud of the results, you can find them all on the testing area on our website.

Scan the QR code

LARGEST RANGE.

We have products to suit most requirements, hinge doors, sliding doors, and the full range of windows, including our award-winning Hinge Window Security Screen. You can choose from premium ForceField stainless steel security, all the way to an Insect screen.

ONLY THE BEST ACCESSORIES.

Prowler Proof doesn't take short cuts when selecting hardware for our security screens. We understand that every component that goes into your security screen is important. That's why we include Lockwood Kinetic Defence cylinders in our security doors, to protect your door from bumping.

BONDED. NO SCREWS. NO RIVETS.

The industrial strength adhesive we use to join our mesh to the frame is also used in other extreme applications such as aerospace and motorsports, where a reliable bond is required. The benefit of using an adhesive over screws, is that there is less chance of corrosions associated with dissimilar metals joining. We use a retaining strip over the bond ensuring a sleek finish.

300 COLOURS.

With 300 powder coat colours, you will never be stuck for choice. Your dealer has 50 of our 100 standard colours on colour chips for you to view during your measure and quote, and we also have the Dulux brochure available on our website.

Scan the QR code



Prowler Proof's 7-stage automated powder coating system gives you 100 standard colours to choose from...and more than 200 further colour options.

All you need to know ...
The Australian Standards (AS5039)

There are three parts to AS5039

AS5039.1 – CLASSIFICATION AND PERFORMANCE

Specifies the requirements for security screens used in residential buildings, focusing on their resistance to forced entry.

AS5039.2 – INSTALLATION

Specifies the requirements for the installation of security screens, ensuring that screens are installed correctly to meet performance standards and withstand forced entry attempts.

AS5039.3 – METHODS OF TEST

Specifies the test methods for evaluating the security performance of security screens. Outlining procedures for assessing resistance to attack methods.

The tests



DYNAMIC IMPACT TEST

The test simulates an intruder kicking through a security screen using a 40kg bag of lead shot and sand, slammed into the screen with 100 or 200 joules of force, repeated five times.



JEMMY TEST

The test simulates an intruder using a lever to break in. A 300mm screwdriver and 1.5kN of force are applied to all locking and hinge points for 20 seconds.



PULL TEST

The test simulates an intruder pulling out the screen. Up to 2kN of force is applied for 20 seconds at various points.



PROBE TEST

The test checks if a gap can be widened enough to reach through. 1.5kN is applied to each side of the opening.



KNIFE SHEAR TEST

The test uses a heavy-duty knife dragged along a 250mm line with up to 350N of force. Repeated three times with new blades.



CORROSION TEST

The test exposes screens to 240 hours of accelerated weathering to prove long-term corrosion resistance.

Dynamic Impact Levels

In the dynamic impact test, the security screen is hit with either 100 or 200 Joules of force and must stay within the frame to pass:

SECURITY LEVEL 100 (SL100)

- Withstands five impacts of 100 J achieves a SL100 rating.

SECURITY LEVEL 200 (SL200)

- Withstands five impacts of 200 J achieves SL200 rating.

Look for compliance labels

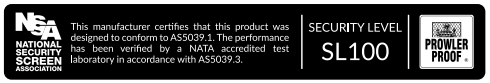
For a screen to be deemed a security screen, it must have two labels. This is your visual confirmation that you have received a security screen. Look for the:

Manufacturing Compliance Label: The manufacturing compliance label is attached by the manufacturer, and confirms conformance to AS 5039.1, and that the product has undergone and passed all the tests set out in AS 5039.3. Your product might feature an SL100 or SL200. Both stickers indicate a compliant security screen.

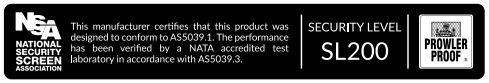
Installation Compliance Label: The installation compliance label is applied by the installer at the point of installation to indicate that the screen has been installed in accordance with AS 5039.2.

Ask for your Compliance certificate

All Prowler Proof dealers can provide you with your Compliance Certificate, on request.
If you would like to see Prowler Proof's test reports, please visit the Downloads section of our website.



SECURITY LEVEL 100 (SL100)
Tested and pass 100 joules of force in dynamic impact testing.

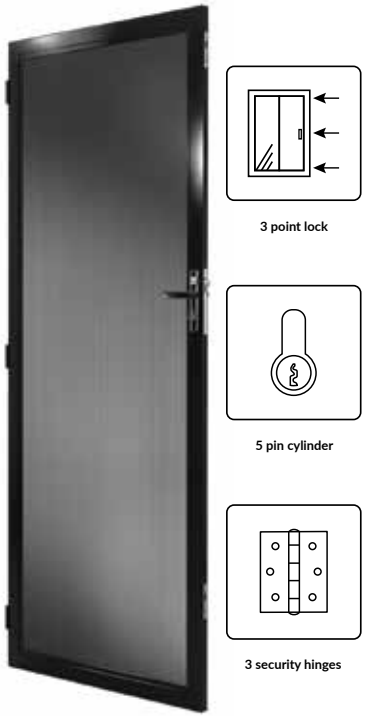


SECURITY LEVEL 200 (SL200)
Tested and pass 200 joules of force in dynamic impact testing.

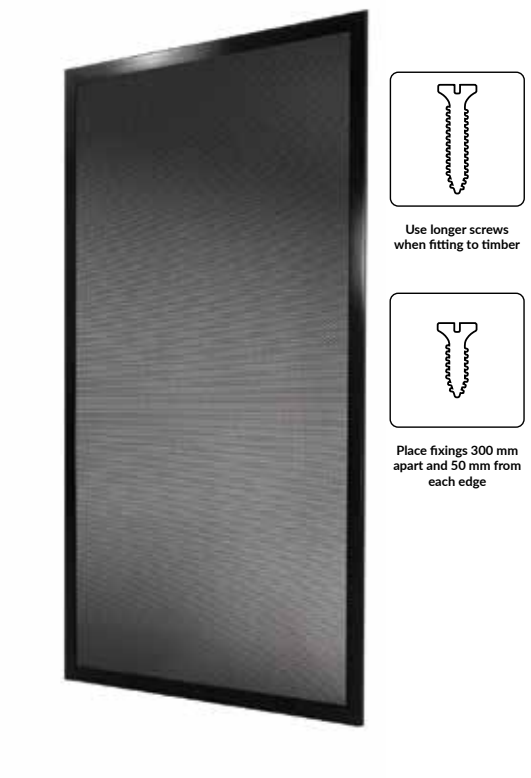




What must be included to comply







Hinge Doors

To comply with the Australian Standards, a hinged security door must have a 3 point lock with a 5 pin cylinder. Three tamper resistant security hinges are also required to meet the standards.

Hinge doors that don't meet the standards are **barrier** doors, not **security** doors.

Sliding Doors

To comply with the Australian Standards, sliding security doors must have a 3 point lock with a 5 pin cylinder, 4 security door rollers and interlocks. Prowler Proof uses heavy duty interlocks in the Australian Standards testing and we strongly recommend that you do the same.

Sliding doors that don't meet the standards are **barrier** doors, not **security** doors.

Windows

To comply with the Australian Standards, any fixings that are accessible from the outside must be tamper resistant. Rivets or security screws should be placed 50 mm from each edge and then approximately every 300 mm.

Too many fixings are better than too few... and you need longer screws when you fit to timber.



The closer you look the better it gets ...

Prowler Proof welcomes warranty claims because they give us a chance to improve our products and the relationship with our customers.

We invite you to have a really good look at our warranty – it's full of pleasant surprises...

You get a brand new product

The Prowler Proof warranty is Australia's only replacement warranty. Instead of a repair job, you will get a brand new product.

You don't have to do a thing

The moment your Prowler Proof product leaves our factory, you're covered by the warranty. You don't even need to keep your receipt – all products have a serial number that we can track in our system.

Claiming is easy

It's easy to claim. Use the online claim form on our website and we'll respond by the next business day, if not before. Or contact the dealer who installed your Prowler Proof product.

Wash & Wax Kit

With cleaning solution and a mitt, remove dirt, dust and grime without scratching or compromising the quality of the security screen.



For a closer look at the Prowler Proof warranty, please visit **prowlerproof.com.au.**



PROWLER
PROOF ®

Prowler Proof is Australia's only welded security screen...and the only security screen made in a world class fully automated factory. These two facts combine to make Prowler Proof a superior product at a competitive price.

Read more inside the brochure or visit **prowlerproof.com.au**

Scan the QR code

122 Buchanan Road, Banyo
Brisbane QLD 4014
T 07 3363 0666
E customerservice@prowlerproof.com.au
© Copyright 2025 Gershwin Pty Ltd ABN 22 064 102 816