



Crimsafe doors are attractive and strong



Secure, attractive sliding doors ...



... and windows



Patio enclosures



Commercial Windows

Crimsafe allows you to keep or enhance your lifestyle. Because you can leave regular doors and windows open, you can keep a cool house in summer and enjoy fresh air all year round without compromising your security.

Our doors and windows come in many different frame styles and a full range of standard colours, to match your home or business.

Visibility through Crimsafe mesh is unhindered. Crimsafe is a flyscreen as well as a security screen.

We also have a range of products designed to let you escape quickly in an emergency. The Safe-S-Cape range of products are a keyless exit system for windows. Although effortless to open from the inside, they feature Crimsafe's Screw-Clamp system plus a triple "anti-jemmy" system, which makes them just as hard to penetrate from the outside as all our other products.

Crimsafe Commercial systems include 5 times the number of tamper resistant screws along the Screw-Clamp drilled in a staggered fashion (one every 25mm), double the clamp-to-mesh contact area and an increased frame thickness by more than 60%. Combined, these features provide extra strength and holding power to protect your business from human attack.

Safe-S-Capes...the secure, keyless exit system



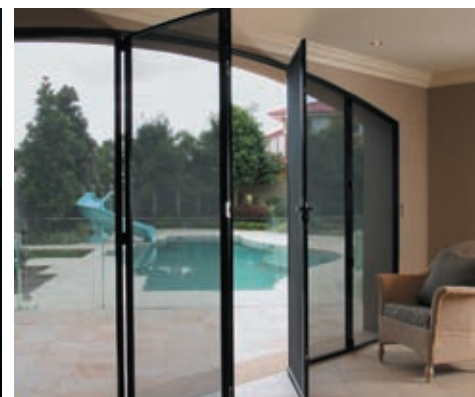
Sliding screens



Hinged screens



Hinged doors



Curved openings

The Crimsafe Warranty

We're so confident in the strength, durability and quality of Crimsafe we offer a 2 year extended warranty in addition to the standard Crimsafe 10 year warranty. Terms and conditions apply. To take advantage of our 12 year warranty register your purchase online at Crimsafe.com.au/extendedwarranty



CRIME PREVENTION PARTNERS



There's a Crimsafe Licensee in your area

We currently have more than 130 licensees right around Australia, in every major city. Visit the Crimsafe website to find your nearest Authhorised Crimsafe licensee.

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Contact your local Licensee today:



Visit Crimsafe Website

The Crimsafe website has photos to show how Crimsafe can secure your home or business and keep lifestyle and good looks. See our demonstration videos which show the comparative strength of Crimsafe, and they will leave you in no doubt that you can put your faith in a product that really works.

IF IT'S NOT CRIMS SAFE, IT'S NOT 'CRIM SAFE'!

www.crimsafe.com.au



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STAINLESS STEEL SECURITY SCREENS AND DOORS



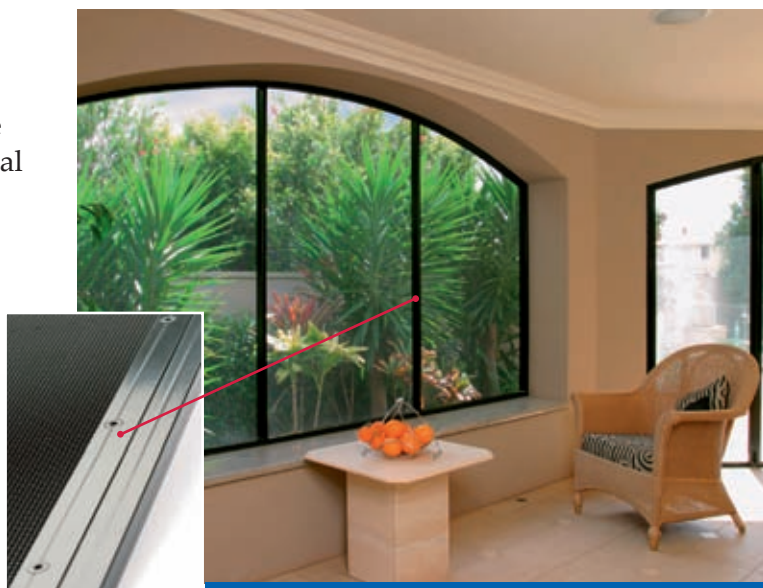
Why Crimsafe beats more burglars

1. We Screw-Clamp™ our mesh to give it enormous strength under attack

Only Crimsafe Screw-Clamps security mesh to the frame with tamper-resistant screws that go right through a metal clamp, through the mesh and into the frame. This gets repeated every 125mm around the frame.

The patented Screw-Clamp hooks into the aluminium frame and with its lever action creates a “single frame member” effect, meaning impacts are absorbed by spreading the load around the whole frame. And when screwed down, special teeth in the Screw-Clamp and frame “bite down” on the profile of the mesh to grip it tightly (See diagram opposite).

This result gives Crimsafe its enormous strength against attack.



Crimsafe's tougher Screw-Clamp design

2. Our 304 Security Mesh is harder to break or cut

At 0.9mm in diameter Crimsafe Tensile-Tuff® 304 grade high stainless steel security mesh is up to 26.5% thicker on the cross section than most other mesh products on the market, making it stronger and harder to cut or penetrate.

We developed Tensile-Tuff specifically for use as a security screen product that would also be an effective insect screen and look great both inside and out.

Being a high grade stainless steel our Tensile-Tuff mesh also resists corrosion in coastal areas and harsh environments.



Thicker, stronger stainless steel mesh

3. Mid-rails are a smart option to make our doors even stronger

Although all Crimsafe doors can be made without mid-rails, a mid-rail gives you these 5 great benefits:

1. It stiffens a door or enclosure, to resist attack.
2. It strengthens door locks against jemmy attacks.
3. It protects the hinges on a door by reducing a criminals ability to lever the door from the wall.
4. It acts as a visual warning to prevent you from walking through an apparently open space.
5. It can become an architectural feature to give your screens and doors more flexibility in design.



Mid-rails for extra strength, security and safety

1 The patented Screw-Clamp and hook technology transfers the force of an impact around the frame, so the mesh remains intact and the unit is able to withstand enormous impacts. In fact, all our standard domestic products are rated to resist up to 500joules of impact energy in a single impact.

2 Tamper-resistant stainless steel screws, exclusive to Crimsafe screens, are driven right through the clamp and mesh and into the frame on the other side, to give the screen amazing strength. Crimsafe is the only security screen to feature mesh screwed into place like this, giving it unrivalled resistance to attack.

3 Only Crimsafe features specially developed 0.9mm diameter Tensile-Tuff security mesh. The structural grade 304 high tensile stainless steel has a special elongation factor which gives it the ability to be woven into a very tight aesthetically pleasing mesh designed specifically for security, making it one of the highest performing mesh products of its type.

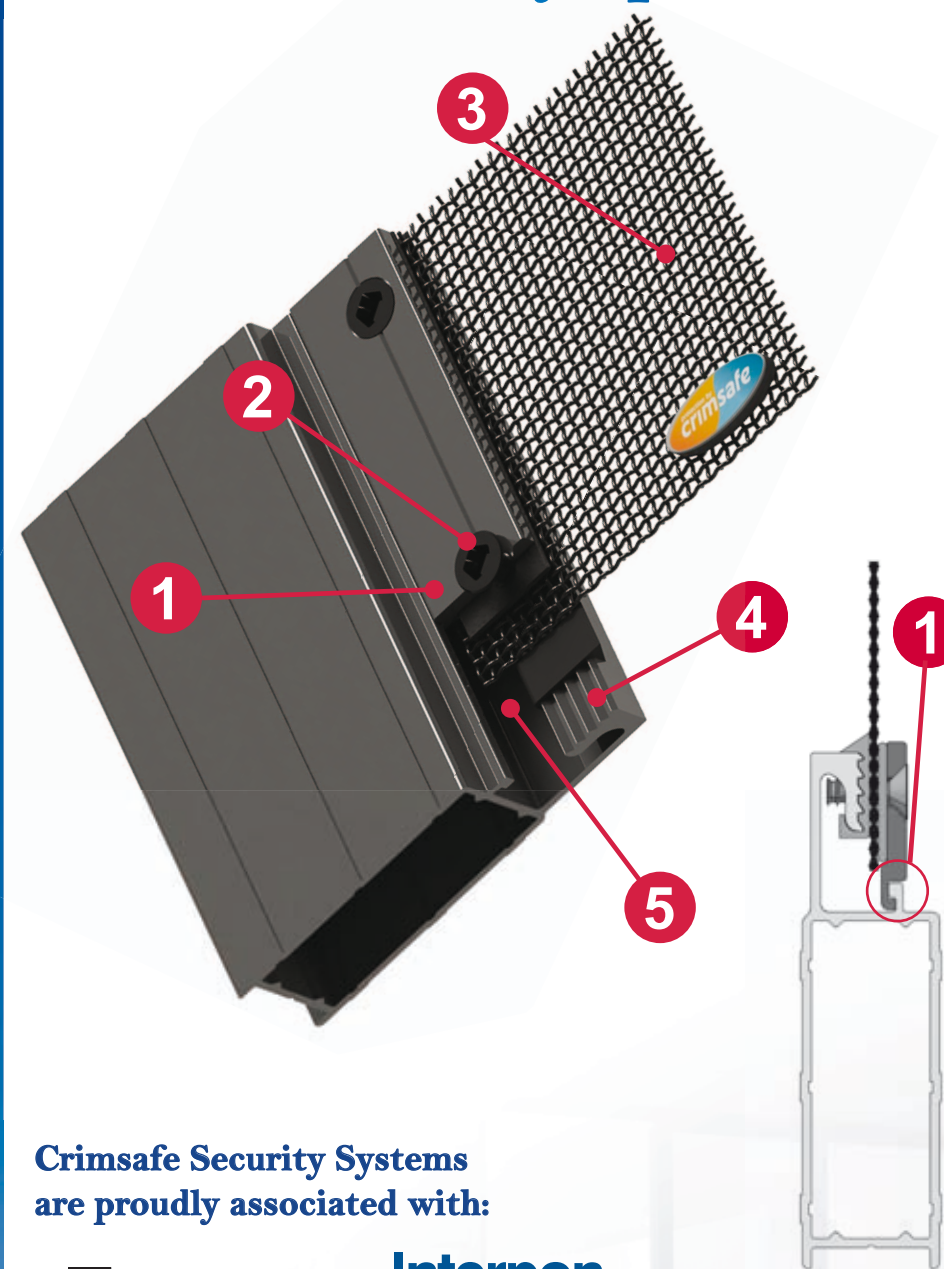
4 The Crimsafe Screw-Clamp and frame have special teeth designed to match the profile of the mesh and “bite down” on it clenching the mesh deep within the frame with a vice-like grip. It is this Screw-Clamp technology and its action on the Tensile-Tuff mesh that forms the Crimsafe security system and provides a level of security that distinguishes Crimsafe from all other security screens.

5 The Santoprene rubber insulator is so revolutionary it has its own separate patent. It reduces water penetration and salt build-up in harsh environments and virtually eliminates galvanic corrosion of the different metals – meaning a very long life for your screens. Santoprene does not degrade after prolonged exposure to ultra violet light (sunlight).

The following are the trademarks of Crimsafe Security Systems Pty Ltd

Crimsafe® Safe-S-Cape® Tensile-Tuff®
Fire Tuff® Screw-Clamp™

Crimsafe security up close



Crimsafe Security Systems are proudly associated with:



CRIME PREVENTION PARTNERS

There's a Crimsafe Licensee in your area Visit www.crimsafe.com.au

IF IT'S NOT CRIMSAFE, IT'S NOT 'CRIM SAFE'!

We exceed Australian Standards

Crimsafe has exceeded all the Australian Standards for security doors and windows, as well as some Industry Standards that are not compulsory but are testament to our products great strength...

Australian Standard 5039 – 2008

- | | |
|-----------------------|--------|
| • Dynamic Impact Test | ✓ PASS |
| • Jemmy Test | ✓ PASS |
| • Pull Test | ✓ PASS |
| • Knife Shear Test | ✓ PASS |

Dynamic Impact Tests UNSW@ADFA

Crimsafe screens have been tested to singular impacts of up to:

- | | |
|---------------|--------|
| • 500 joules | ✓ PASS |
| • 700 joules | ✓ PASS |
| • 1200 joules | ✓ PASS |

Find out more about the UNSW@ADFA impact test results and view the videos online at www.crimsafe.com.au

Cyclone Debris Impact Tests

Crimsafe Cyclone Debris Screens for Regions C & D pass all relevant requirements of AS1170.2:2011 at the following Regional wind speeds:

- | | |
|----------|--------|
| • 34 m/s | ✓ PASS |
| • 40 m/s | ✓ PASS |
| • 44 m/s | ✓ PASS |

Tests conducted at James Cook University and Azuma Design (NATA approved)

Fire Resistance

Crimsafe Fire Tuff® screens are bushfire compliant and CSIRO tested for fire attenuation.

- Crimsafe Fire Tuff screens meet the screening requirements of AS3959 – 2009 up to BAL-FZ
- CSIRO testing shows Crimsafe Fire Tuff screens will reduce the intensity of radiant heat flux and naked flame by to up 45%

Corrosion Resistance

Crimsafe products pass the Chemetall 1000 hour prohesion accelerated salt spray and cyclic test.

Crimsafe is energy efficient

WERS Rating

★ ★ ★ 3 Stars Cooling*

★ ☆ 1.5 Stars Heating*

* In a number of typical aluminium window applications

