







8 REASONS WHY YOU NEED A QUALITY SECURITY SCREEN



Common entry points for break-ins: front & back doors, first-floor windows. Secure them with a Security screen for worry-free protection.



A Life-Saving Concern: Ordinary fly screens offer little protection, leaving the possibility of fatal window falls. Upgrade to a safer solution that provides robust protection and peace of mind.



FRESH AIR & BREEZES

Enjoy the many benefits of fresh air and cool breezes flowing through your home without compromising on security.



Pets can claw and tear through fly screens or thin mesh. Crimsafe mesh withstands even the most determined pets.



Crimsafe's Tensile Tuff® mesh blocks up to 53% of solar heat gain and 62% of UV rays, making your home more energy-efficient.



UNHINDERED VIEWS

No need for unsightly bars and grilles. Crimsafe provides unrestricted views and a feeling of open space.



Protect your family and home from all unwanted visitors. From flies and mozzies to burglars and intruders.



Unmatched defence against nature's fury - withstand ember attack and radiant heat. Our cyclone-rated protection creates a robust barrier, guarding against hailstones and wind-borne debris.

PRODUCT RANGE

CRIMSAFE CLASSIC

CRIMSAFE REGULAR

CRIMSAFE ULTIMATE



Reinforced with the proven strength of carbon fibre, the exclusive CF6 Screw-Clamp™ bites down on the stainless steel mesh on impact with a vice-like grip. This is why Crimsafe Classic not only meets the Australian Standard of 5 x 100 Joule impacts, but can also withstand a single impact of up to 550 Joules.

The original security screen that revolutionised the industry over 25 years ago and offers affordable, entry-level protection for your family and home.

Screw-Clamp™ technology together with Tensile-Tuff® 304 structural-grade stainless steel mesh makes Crimsafe Regular much more than a security screen. It's a solution that offers unhindered views, fresh air, natural light and protection against solar heat gain and harmful UV rays.

Redefines security screens by offering superior strength, versatility and architectural styling. Withstanding 750 Joules of impact.

Crimsafe Ultimate is up to 40% stronger than Crimsafe Regular and Classic plus it is available in the widest variety of products.



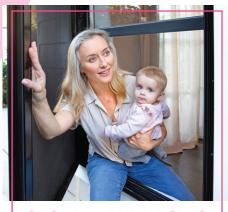
Features	Classic	Regular	Ultimate
Strength Strength is measured as the amount of force that the screen can withstand. The Australian Standard is five impacts of 100 Joules	5x stronger than the	Exceeds Australian Standards	7x stronger than the
	Australian Standard*	& can withstand up to	Australian Standard*
	(up to 550 Joules).	550 Joules of impact*	(up to 750 Joules)
Fastening method How the mesh is secured in the screen frame.	Tamper resistant screws	Tamper resistant screws	2 x more tamper resistant screws than Classic
Warranty (+ Extended Warranty) Years of protection covered under your Crimsafe extended warranty	3 Years Wynstan	3 Years Wynstan	3 Years Wynstan
	(9 Years Extended)	(9 Years Extended)	(9 Years Extended)
Mesh Crimsafe Tensile-Tuff® stainless steel mesh is 26.5% thicker than typical stainless steel mesh	0.9mm Tensile-Tuff®	0.8mm Tensile-Tuff®	0.9mm Tensile-Tuff [®]
	304 structural grade	304 structural grade	304 structural grade
Clamping System System used to secure mesh in the frame	Carbon Fibre CF6	Exclusive Screw-Clamp™	Exclusive Screw-Clamp™
	Screw-ClampTM technology	technology	technology
Locking options Can be mechanical or electronic (allowing access by Keypad, Bluetooth or Keyfob)	Mechanical	Mechanical	Mechanical
Locking points Number of secure points where the door locks into the frame	3	3	3

APPLICATIONS



SECURITY DOORS

Hinged Doors Sliding Doors French Doors Bi-Fold Doors Stacking Doors



SECURITY WINDOWS

Hinged Windows Fixed Windows Sliding Windows Safe-S-Cape™ Windows



PATIO ENCLOSURES

Garage & Storage Areas Patio Enclosures

Choose from a modern range of colours and timber facades designed to not only match your homes colour and decor but also to enhance it's look.







































New Hammersley

*Colours are an indication only and may appear slightly different on paper, or on screen, compared to the actual powder coated colours.





Exclusive CF6 Screw-Clamp Technology



tremendous force.





DON'T TAKE OUR WORD FOR IT...

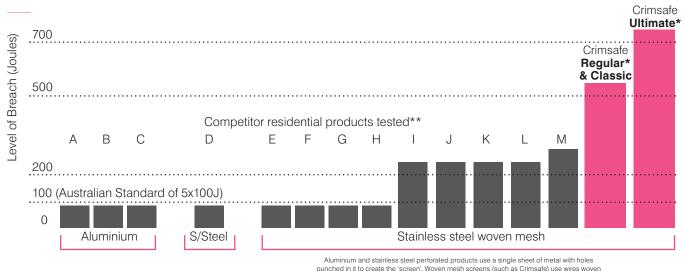


SCAN ME

Scan to discover more on how crimsafe is the ultimate security solution for your

Independent university testing found that Crimsafe significantly outperformed competitor screens and the levels required by the Australian Standards.





punched in it to create the 'screen'. Woven mesh screens (such as Crimsafe) use wires woven together to form a mesh screen. *Single Impact ** Multiple Impacts.

Graph prepared by Crimsafe based on tests conducted by The University of Queensland, 2017.

Q. What is the Australian Standard?

A. Australian Standards for the security screen industry test the force of impact that a security screen can withstand, measured in 'Joules' - a unit of energy. To meet the standard, a security screen must withstand five single impaces of 100 joules.

Q. What does 100 Joules mean in a real-life example?

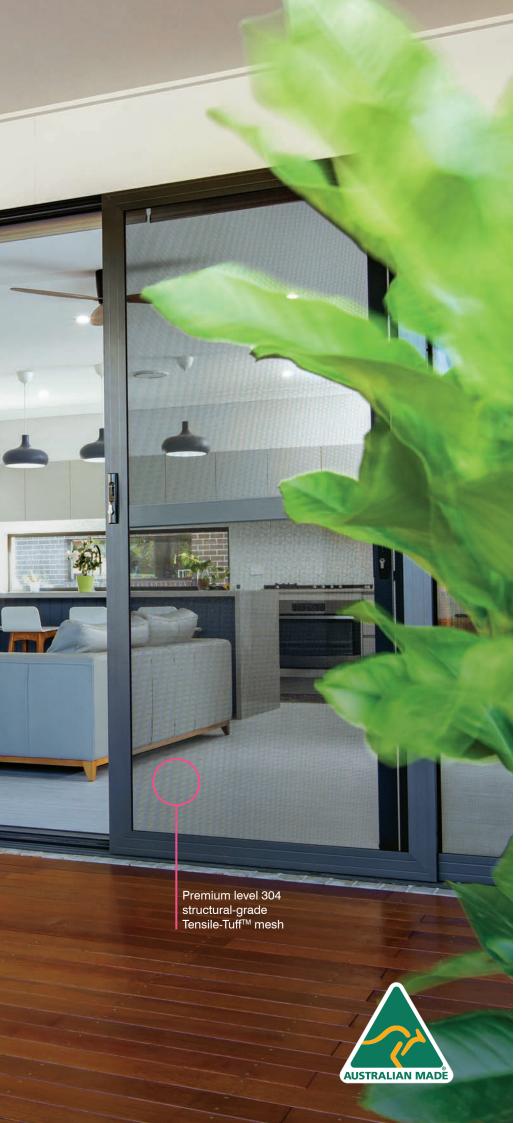
A. 100 Joules of energy is roughly equivalent to the impact of a young child running into a glass door.

Q. Do all security screens pass the Australian Standard?

A. No. The University of Queensland testing found that some screens failed the minimum standard required.

Q. Is the Australian Standard adequate?

A. Crimsafe doesn't think so. The average adult male weighing 86kg can easily exert more than 100 Joules of force in a single impact. That's why Crimsafe is engineered to be much stronger than the minimum standard, and clearly stronger than competitor products on the market.





WHY CRIMSAFE

It's taken years of research to develop the strongest, most trusted security screen on the market, and it's a reputation that Crimsafe is determined to keep through constant innovation. When it comes to protecting your loved ones, Wynstan won't settle for second best so we've chosen Crimsafe Security Crimsafe's Screens. exclusive Screw-Clamp system gives Crimsafe an unparalleled advantage and consistently outperforms competitor products in independent testing. Crimsafe has many imitators, but there is simply no equivalent when it comes to security screen solutions to protect your family and home.

If it's not Crimsafe...
It's not Crim Safe.





BE INSTALL SAFE

In both NSW and Victoria, the State Governments regulate and license the installation of security products to ensure your safety and peace of mind. At Wynstan, we take these regulations seriously to provide you with the highest level of service.

In NSW, we hold a master security license, #408820264, which is required by law. This license is issued by the Security Licensing & Enforcement Directorate (SLED), a division of the police. Rest assured, our installers who handle the installation of our Crimsafe security products all possess security licenses obtained from the NSW Police, ensuring their expertise and professionalism.

Similarly, in Victoria, we have obtained the necessary licenses and registrations from the Victorian Building Authority (VBA). Our security business registration number is 832 194 32S, and we hold contractor licenses with the number 20196c. These licenses demonstrate our commitment to meeting state standards and regulations, guaranteeing the safety and quality of our installation work.

Engaging a licensed professional is crucial when installing a security door to comply with local regulations and ensure the job is done correctly. By choosing Wynstan, you can have confidence in our licensed experts who will provide you with a secure and reliable installation that meets all the necessary standards.



