

# crimsafe / Ultimate Featuring 0.9mm mesh

Redefines security screens by offering superior strength, versatility and architectural engineering.

Take your home security to the next level with the superior strength, versatility and architectural styling of Crimsafe Ultimate.

This upgraded Crimsafe screen is not only superior - it can withstand up to 750 Joules of impact, far more than the five x 100 Joule impacts required to meet the Australian Standard.

Crimsafe Ultimate's incredible strength is achieved through uniquely engineered features, including Screw-Clamp™ technology that secures the 304 structural grade stainless steel mesh to the entire frame with a vice-like grip. Additionally, Crimsafe Ultimate utilises twice as many screws as Crimsafe Classic, concealed within the fastening system for greater stability and strength. At the same time, a wider, stronger frame improves rigidity and jemmy-resistance against would-be intruders.

Crimsafe Ultimate security screens are available in the widest variety of applications to suit your home or lifestyle needs and come with an extended 15-year warranty for ultimate peace-of-mind.

## The Crimsafe Ultimate Profile



304 structural-grade stainless steel mesh

Exclusive Screw-Clamp™ fastening system



0.9mm mesh



Withstands up to 750 Joules of impact\*



15-year extended warranty








If it's not Crimsafe, it's not crim safe.



# Why choose **crimsafe** / Ultimate

Can withstand up to 750 Joules of impact*	40% stronger than Crimsafe Classic	Wider, stronger door frame	15-year Extended Warranty
3-point locking as standard	Widest range of residential or commercial applications	Blocks up to 53% of solar heat gain	Australian Made

## The Crimsafe Range

Features	Classic	Ultimate	iQ
 <b>Strength</b> Strength is measured as the amount of force that the screen can withstand. The Australian Standard is five impacts of 100 Joules.	Exceeds Australian Standards & can withstand up to 550 Joules of impact*	Exceeds Australian Standards & can withstand up to 750 Joules of impact*	Exceeds Australian Standards & can withstand up to 750 Joules of impact* RC2 compliant**
 <b>Fastening method</b> How the mesh is secured into the screen frame	Tamper resistant screws	x2 more tamper resistant screws than Classic	x2 more tamper resistant screws than Classic
 <b>Warranty</b> Years of protection covered under your Crimsafe extended warranty	12	15	15
 <b>Mesh</b> Crimsafe Tensile-Tuff® stainless steel mesh is 26.5% thicker than typical stainless steel mesh	0.9mm Tensile-Tuff® 304 structural grade	0.9mm Tensile-Tuff® 304 structural grade	0.9mm Tensile-Tuff® 304 structural grade
 <b>Clamping System</b> System used to secure mesh into the frame	Carbon Fibre CF6 Screw-Clamp™ technology	Exclusive Screw-Clamp™ technology	Exclusive Screw-Clamp™ technology
 <b>Locking options</b> Can be mechanical or electronic (allowing access by Keypad, Bluetooth or Keyfob)	Mechanical	Mechanical	Mechanical or Electronic
 <b>Locking points</b> Number of secure points where the door locks into the frame	3	3	6 or 10

\*Singular impact test. \*\*Compliant with EN1627:2011 RC2 Test.

## Available Applications

- ✓ Hinged Doors
- ✓ Sliding Doors
- ✓ Stacking Doors
- ✓ French Doors
- ✓ Bi-Fold Doors
- ✓ Fixed Windows
- ✓ Sliding Windows
- ✓ Safe-S-Cape™ Windows

