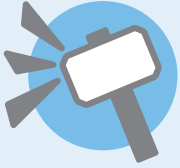


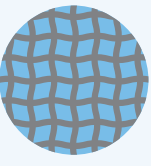





Product Comparison



Features	Regular	Classic	Ultimate	iQ
 <h2>Strength</h2> <p>Strength is measured as the amount of force that the screen can withstand. The Australian Standard is five impacts of 100 Joules.</p>	5x stronger than the Australian Standard* (up to 550 Joules)	5x stronger than the Australian Standard* (up to 550 Joules)	7x stronger than the Australian Standard* (up to 750 Joules)	7x stronger than the Australian Standard* (up to 750 Joules & RC2 compliant**)
 <h2>Fastening method</h2> <p>How the mesh is secured into the screen frame</p>	Tamper resistant screws	Tamper resistant screws	x2 more tamper resistant screws than Classic	x2 more tamper resistant screws than Classic
 <h2>Warranty</h2> <p>Years of protection covered under your Crimsafe extended warranty</p>	12	12	15	15
 <h2>Mesh</h2> <p>Crimsafe Tensile-Tuff® stainless steel mesh is 26.5% thicker than typical stainless steel mesh</p>	0.9mm Tensile-Tuff® 304 structural grade	0.9mm Tensile-Tuff® 304 structural grade	0.9mm Tensile-Tuff® 304 structural grade	0.9mm Tensile-Tuff® 304 structural grade
 <h2>Clamping System</h2> <p>System used to secure mesh into the frame</p>	Exclusive Screw-Clamp™ technology	Carbon Fibre CF6 Screw-Clamp™ technology	Exclusive Screw-Clamp™ technology	Exclusive Screw-Clamp™ technology
 <h2>Locking options</h2> <p>Can be mechanical or electronic (allowing access by Keypad, Bluetooth or Keyfob)</p>	Mechanical	Mechanical	Mechanical	Mechanical or Electronic
 <h2>Locking points</h2> <p>Number of secure points where the door locks into the frame</p>	3	3	3	6 or 10

Product Comparison



Features	Regular	Classic	Ultimate	iQ	Heavy-Duty
 <p>Strength Strength is measured as the amount of force that the screen can withstand. The Australian Standard is five impacts of 100 Joules.</p>	5x stronger than the Australian Standard* (up to 550 Joules)	5x stronger than the Australian Standard* (up to 550 Joules)	7x stronger than the Australian Standard* (up to 750 Joules)	7x stronger than the Australian Standard* (up to 750 Joules & RC2 compliant**)	12x stronger than the Australian Standard* (up to 1200 Joules)
 <p>Fastening method How the mesh is secured into the screen frame</p>	Tamper resistant screws	Tamper resistant screws	x2 more tamper resistant screws than Classic	x2 more tamper resistant screws than Classic	x4 more tamper resistant screws than Classic
 <p>Warranty Years of protection covered under your Crimsafe extended warranty</p>	Up to 12	Up to 12	Up to 15	Up to 15	10
 <p>Mesh Crimsafe Tensile-Tuff® stainless steel mesh is 26.5% thicker than typical stainless steel mesh</p>	0.9mm Tensile-Tuff® 304 structural grade	0.9mm Tensile-Tuff® 304 structural grade	0.9mm Tensile-Tuff® 304 structural grade	0.9mm Tensile-Tuff® 304 structural grade	0.9mm Tensile-Tuff® 304 structural grade
 <p>Clamping System System used to secure mesh into the frame</p>	Exclusive Screw-Clamp™ technology	Carbon Fibre CF6 Screw-Clamp™ technology	Exclusive Screw-Clamp™ technology	Exclusive Screw-Clamp™ technology	Exclusive Heavy-Duty grade Screw-Clamp™ technology
 <p>Locking options Can be mechanical or electronic (allowing access by Keypad, Bluetooth or Keyfob)</p>	Mechanical	Mechanical	Mechanical	Mechanical or Electronic	Mechanical
 <p>Locking points Number of secure points where the door locks into the frame</p>	3	3	3	6 or 10	3
 <p>Applications Versatility of use for securing doors, windows, emergency exits, patio enclosures etc</p>	10	5	11	1	6
 <p>Colours Range of colours available</p>	Choose from our Standard colour range, or customise with any Dulux or Interpon colour.				
 <p>Price range</p>	\$	\$\$	\$\$\$	\$\$\$\$	\$\$\$\$\$

*Singular impact test. ** Compliant with EN1627:2011 RC2 - the most stringent security screen test in the world.

Technical Detail



Specifications	Regular	Classic	Ultimate	iQ	Heavy-Duty
Impact Strength Testing	Up to 550 Joules*	Up to 550 Joules*	Up to 750 Joules*	Up to 750 Joules*	Up to 1200 Joules*
Australian Made	✓	✓	✓	✓	✓
Exceeds Australian Standard (AS5041-2003) Impact Testing	✓	✓	✓	✓	✓
RC2 level of European Standards (EN1627:2011 RC2)**				✓	
Anti-lift Pins				✓	
Heavy-duty Hinges				✓	
Custom designed to your needs	✓	✓	✓	✓	✓
AS Powder Coating Standards	✓	✓	✓	✓	✓
Custom Colour Choices	Yes	Yes	Yes	Yes	Yes
Insect Protection	✓	✓	✓	✓	✓
UV Protection	Up to 62%	Up to 62%	Up to 62%	Up to 62%	Up to 62%
Solar Heat Gain Prevention	Up to 53%	Up to 53%	Up to 53%	Up to 53%	Up to 53%
Locking Points	3	3	3	6 or 10	3
Mesh Rating	Tensile-Tuff® 0.9mm 304 structural grade	Tensile-Tuff® 0.9mm 304 structural grade	Tensile-Tuff® 0.9mm 304 structural grade	Tensile-Tuff® 0.9mm 304 structural grade	Tensile-Tuff® 0.9mm 304 structural grade
Jemmy resistant	✓	✓	✓	✓	✓
Knife Shear Test Pass	✓	✓	✓	✓	✓
Corrosion Resistance - (Salt Spray and Prohesion Accelerated Test)	3,000 Hours	3,000 Hours	3,000 Hours	3,000 Hours	3,000 Hours
Fall Prevention Suitable			✓	✓	✓
Build-out	Optional	Optional	Optional	As standard	Optional
Midrail	✓	✓	✓	✓	✓
Bushfire BAL Rating			FZ***	FZ***	FZ***
Approved for Region C (Cyclonic) and Region D (Severe Cyclonic)			✓ Protects from debris up to 392km/h	✓ Protects from debris up to 392km/h	✓ Protects from debris up to 392km/h
Fire attenuation	Crimsafe has products that are suitable for Fire Attenuation purposes. Please contact us for further information.				

* Singular impact test. ** Compliant with EN1627:2011 RC2 - the most stringent security screen test in the world. *** When used with a compliant glass window system. BAL-FZ is the highest bushfire attack level, with direct exposure to flames, heat flux and ember attack.

Applications	Regular	Classic	Ultimate	iQ	Heavy-Duty
DOORS	Hinged	✓	✓	✓	✓
	Sliding	✓	✓	✓	✓
	Stacking	✓	✓	✓	✓
	French	✓	✓	✓	✓
	Bi-Fold			✓	
WINDOWS	Fixed	✓	✓		✓
	Sliding	✓		✓	
	Hinged Inward or outward swinging	✓		✓	
	Safe S Cape Inward or outward swinging	✓		✓	
OUTDOOR	Patio		✓		
	Cyclone			✓	✓
	Bushfire			✓	