

INVISI-MAXX

HIGH PERFORMANCE DEBRIS SCREEN

INVISI-MAXX
MAXX SECURITY. MAXX PROTECTION



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MAXXIMUM PROTECTION.



Extreme weather events affect the northern regions of Australia on a yearly basis. These ferocious tropical cyclones are characterised by strong winds, torrential rain and storm surges that cause havoc and disruption to communities, homes and commercial building premises. Screening products are now becoming more critical than ever before to prevent injury as well as preventing damage to property.



Seaside views without fear of corrosion and damage thanks to 316 marine grade stainless steel.

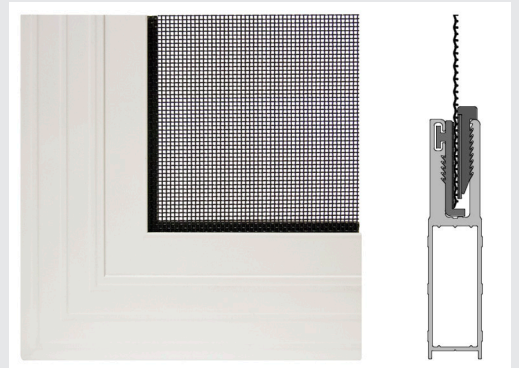
Invisi-Maxx High Performance Stainless Steel Security offers the ideal solution for protecting homes and businesses against the dangers of windborne debris impacts. The heavy duty frame along with the mesh retention system ensures that the entire screen system acts in concert to dissipate energy and prevent debris from entering the building. The mesh retention system isolates dissimilar metals while also eliminating the need for screws or fasteners to retain the mesh. This means that the corrosion resistance of the system is not compromised.

Accredited Member:



TESTED TO THE LIMITS

Offering all of the benefits of 316 marine grade stainless steel mesh, heavy duty frame and a superior mesh retention system, Invisi-Maxx provides good looks, uncompromised views, excellent corrosion resistance, unparalleled protection against windborne debris and is backed by a **15 year warranty**.



Residential debris protection can be achieved using the 0.8mm GR316 stainless steel mesh ensuring the product's good looks and uncompromised view. For commercial applications or extreme cyclone locations the mesh is upgraded to 1.2mm.

INVISI-MAXX	
IMPACT TESTING	
0.8mm INVISI-MAXX	Up to 36 m/s
1.2mm INVISI-MAXX	Up to 44 m/s

44m/s is the highest allowable impact testing outcome specified in AS/NZS 1170.2-2011 Section 2.5.7 & 5.3.2



Call 1300 ALSPEC (257732)

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