



What makes our security screens unlike any other?

We often get asked by our customers what the key differences are between SecureView EclipX, Xceed and the other Security Screen products on the market. To help you make an informed choice and choose the best product for you and your family, we have carefully put together some information highlighting the key features.

If you need further information, please contact us on 1300 720 838 or email info@commandex.com.au.

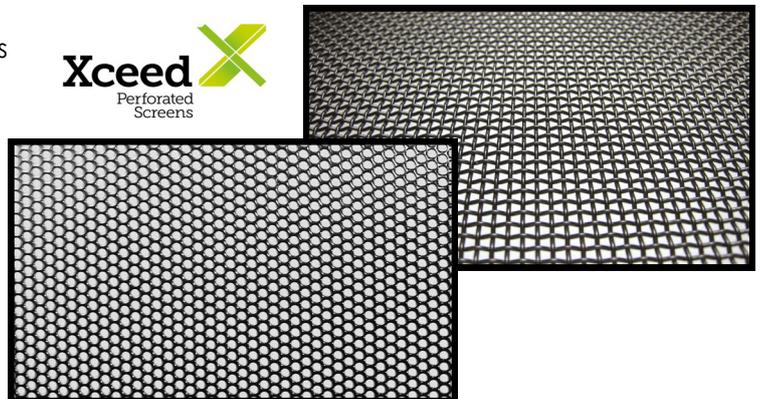
How to choose the right Security Screen for you?

SecureView T316 Marine Grade Stainless Steel is important due to harsh Australian Environments.

T316 Marine Grade Stainless Steel is a higher grade of Stainless Steel with greater corrosion resistance than the standard 304. A fact which is backed by the **Australian Stainless Steel Development Association**. They claim T316 marine grade stainless T316 is the 'next step up' to 304 steel.

Do you actually need SecureView 316 Marine Grade Stainless Steel Screens?

It's an important question to ask, and can often depend on the area you live in. T316 Marine grade stainless steel is more resistant to harsh salty environments and is one reason. SecureView screens confidently come with an 11-year warranty. Over the years, T316 has proven to have fewer issues than 304, especially close to the ocean and in the northern areas of Australia. Considering 80% of Australians live on the coast, T316 stainless steel is the sensible choice.



Xceed Perforated Aluminium

Some customers are looking for a more cost-effective alternative to the stainless steel security screens, without compromising security. With this in mind, we developed Xceed Perforated Aluminium. For around the same cost as a 7mm diamond grille, Xceed has the look of the woven T316 stainless steel and complies with all the relevant Australian Standards.

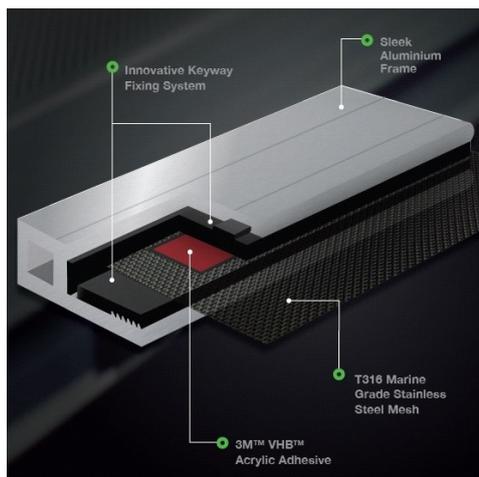
Its design is more focussed around the needs of a customer who is looking for a modern, competitively priced alternative to the unattractive 7mm diamond grille. Our Xceed Screens come with a 7-year Warranty and unlike the 7mm diamond grille is far more resistant to corrosion than the galvanised mesh.

The Fixing System Explained

SecureView and Xceed both use a PVC based "locked in" keyway insulator and separate wedge. This is important for 3 reasons:

1. No Metal to Metal Contact means Minimal Corrosion

Out-dated screw and rivet based systems may start the corrosion process early as different types of metals connect. To counteract this, we designed a superior fixing system which stops any contact between the Stainless Steel Mesh, perforated Aluminium and the Aluminium Frame. A clear gap is proven to reduce the chance of galvanic corrosion between different types of metal and ultimately prolongs the life of the security screen.



Innovative Keyway Fixing System

2. Innovative Locked in Keyway

Both our Security Screen products employ high performance chemical welding which is adhered to the side of the extrusion. This creates maximum strength and durability and ensures there is no chance of the bung slipping out of the frame. Our state-of-the-art technology enables us to supply one of the strongest systems on the market which is backed up by the extensive Australia Standards Testing we regularly undertake and surpass.

3. Wedge Eliminates needs for Midrail

We believe that security screens should not only be secure, they should look great! We believe everyone has the right to an unobstructed view to the outdoors. Our innovative system does away with the unsightly midrail and is far superior, both mechanically and aesthetically.

So how does this work? Simply put, in the process of inserting the wedge into our frame, the mesh is stretched firmly outwards. This results in a tighter fitted door than you would see in a system that has no stretching process. A system that relies on NO wedge requires a sheet of perfectly flat mesh to get a tight door, which is often unattainable; this is why a midrail is often required in a NO wedge system.

The wedge is made in Australia to a very high specification and is UV stabilised to endure the harsh Australian sun.

Sleek Looking Aluminium Frame

SecureView EclipX and Xceed Screens are fitted with superior quality extrusions that are second-to-none. The finished look is a sleek, clean frame devoid of any screws, black bead tape or strip to distract from simply looking through the screen and enjoying the view.

The door frame itself has a slight wave pattern in the face of the extrusion. This is designed this way for several reasons:

- It's proven to provide increased strength in the rigidity of the aluminium
- It creates a shadow effect that will hide small scratches
- Improves overall appearance of the product

"It's got the best warranty and I love framing it. There's no screws in the frame, the finish looks great."

SecureView Expert Licensee