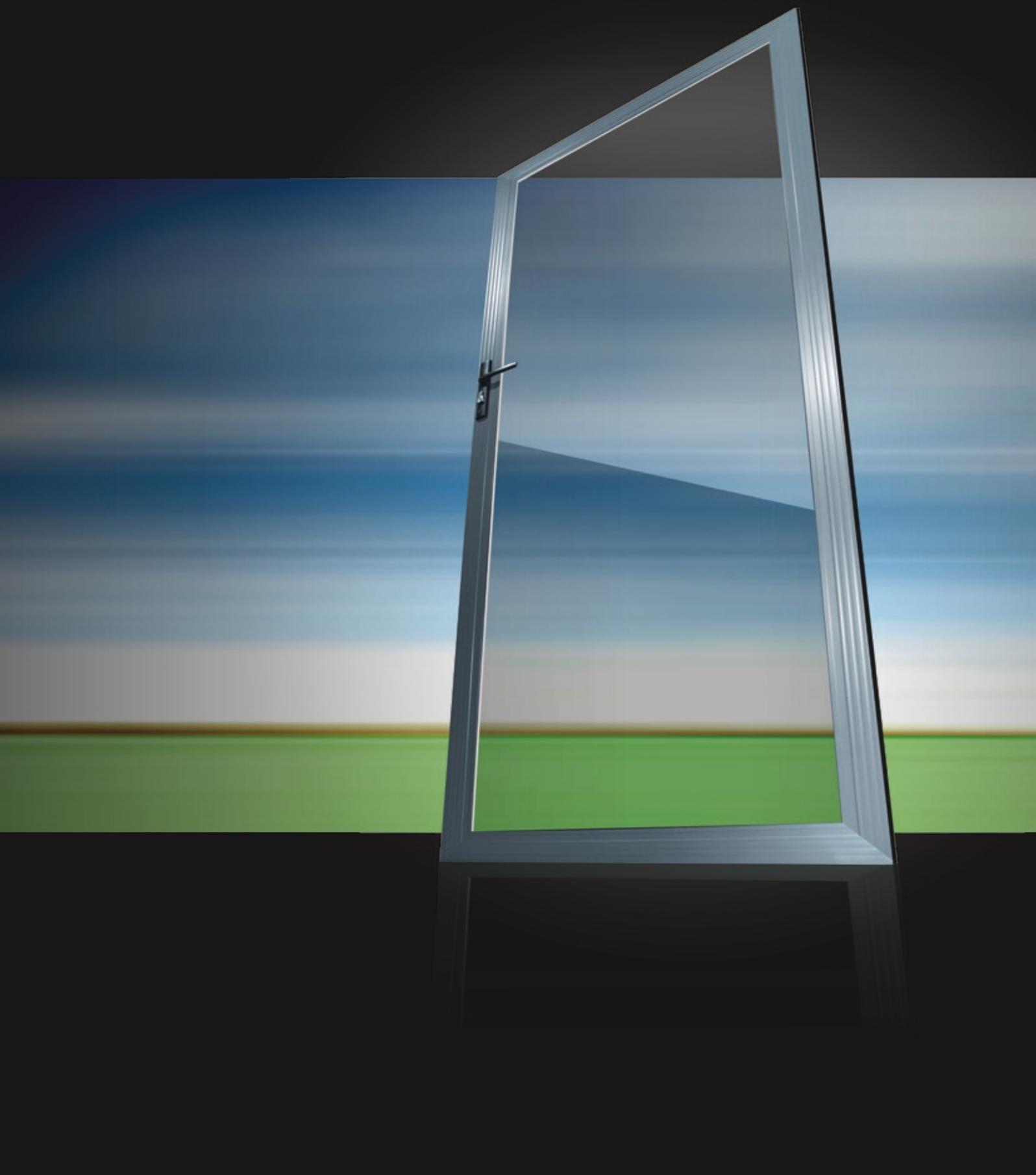


**SECUREVIEW**

HIGHLY EVOLVED SECURITY





## A Bold Fusion of Art & Science.

*Forged from the unity of innovative contemporary design and state-of-the-art technology, SecureView highly evolved security represents a bold new direction in home security solutions.*

SecureView's design embraces the very essence of elegant simplicity. Sleek, precise lines integrate seamlessly with your home to maximise your view and add value to your home. Australian made from the finest materials available, SecureView works smarter to offer you the ultimate peace of mind without sacrificing your lifestyle.





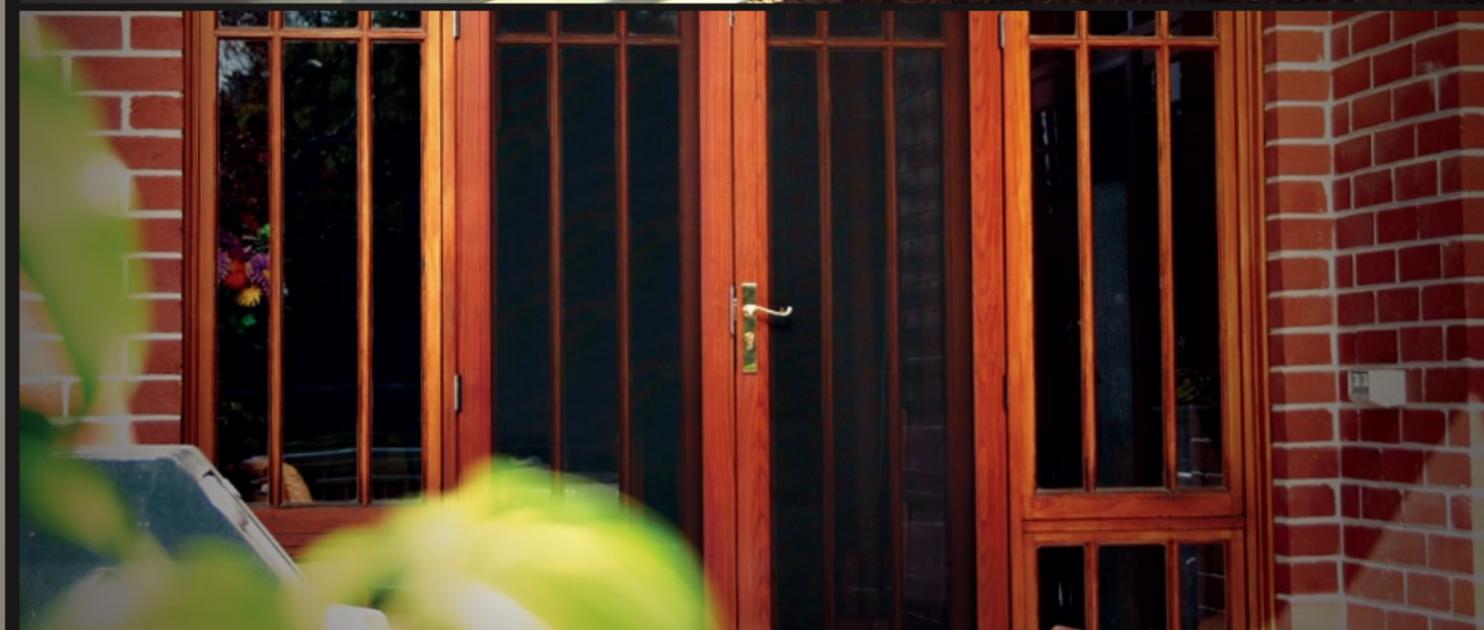
## Custom Crafted. Understated Elegance.

*Every SecureView product is custom crafted by expert technicians to suit your individual home, office or building requirements.*

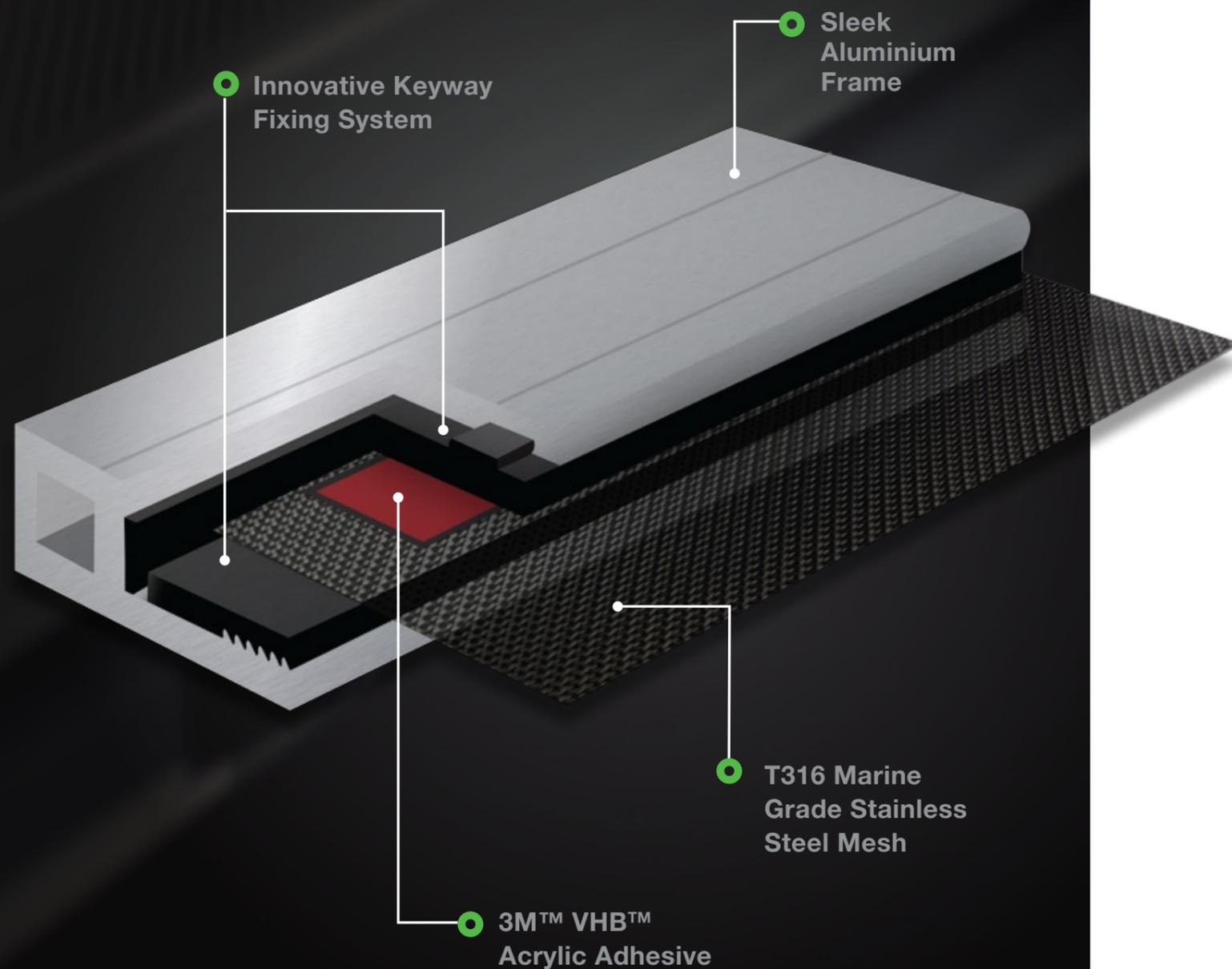
SecureView's innovative design makes it versatile and functional in a range of environments including:

- Sliding doors and windows
- Hinged doors
- Casement, awning and double hung windows
- Fire and emergency exits
- Balustrades
- Pool fencing
- Outdoor room extensions
- Pet doors
- Shop fronts
- Cyclone screens

Whether you are seeking secure screening solutions for residential or commercial applications, receive an integrated solution from a SecureView expert who understands your needs.



Setting the standard  
in technically perfect design.



### T316 Marine Grade Stainless Steel Mesh

SecureView security mesh is made from the finest T316 marine grade stainless steel, expertly woven in state-of-the-art facilities. Superior to its T304 commercial grade counterpart, T316 is selected for its superb strength, durability and resistance to corrosion. SecureView stainless steel security mesh is perfect for the Australian conditions and allows you to secure your home without losing the luxury of openness.

### 3M™ VHB™ Acrylic Adhesive

SecureView escapes tradition, free from mechanical fixings such as old-fashioned screws and rivets. Instead SecureView employs 3M VHB high performance adhesive technology to create effortless strength. The acrylic chemistry of the 3M VHB adhesive delivers exceptional durability while its viscoelasticity provides superior energy absorbing properties that help to eliminate stress points. To view demonstrations of the strength of this amazing adhesive technology, visit [secureview.com.au](http://secureview.com.au).

### Innovative Keyway Fixing System

Our unique two-part wedge system has been designed to create the precise pressure required to activate the 3M VHB adhesive to its full potential. Both wedges are made from UV stabilised PVC to yield superior durability over time. Unlike screw-clamp or riveted systems, SecureView uses innovative technology that provides clear spacing between the stainless steel mesh and aluminium frame in order to eliminate the opportunity for galvanic corrosion, which occurs when dissimilar metals contact.

### Sleek Aluminium Frame

SecureView's extruded aluminium frame system is crafted to deliver a lightweight solution without compromising on strength. The frame features gold accredited Interpon™ powder coating that delivers a durable finish in a versatile range of colours including the latest Colorbond™ colours. Solid aluminium stakes are used to fortify each corner joint, providing SecureView with steadfast strength.

### Three-Point Locking System

As a statement of strength, SecureView hinged doors are characterised by our integrated three-point locking system as standard.

SecureView Industry Partners:



*“The mesh used in SecureView is always one of the best performing woven products.”*

– Azuma Design & Testing



## Performance

*SecureView's effortless elegance is surpassed only by its enviable strength. Our products are continually independently tested as a statement of our unwavering commitment to excellence.*

The **Australian Standards** stipulate a range of scientific tests that a security product must pass in order to remain in this class. SecureView consistently surpasses these standards.

- **Knife Shear Test** (AS5039 - 2008)
- **Impact Test** (AS5039 - 2008)
- **Anti-Jemmy Test** (AS5039 - 2008)
- **Pull Test** (AS5039 - 2008)
- **10,000 Hour Salt Spray Tests** - (AAMA2605-05 Section 7.8.2)
- **Cyclone Screen Test** - (2010 : AS/NZS1170.2)
- **Aluminium Frame Tests** - (AS/NZS1866:1997 & AS3715 - 2002)  
6063 T5 powder coated to a minimum thickness of 60um
- **Stainless Mesh Tests** - (AS3715 - 2002, AAMA2603-05, AAMA2605-05, AS2331/ISO2360, ASTM D2794, AS3715, ISO1519, JIS Z2241, ASTM E1086)

### Australian Standards Tests

SECUREVIEW	Impact 	Knife Shear 	Jemmy 	Pull 
Hinged Door	✓	✓	✓	✓
Sliding Door	✓	✓	✓	✓
Fixed Window	✓	✓	✓	✓
Hinged Window	✓	✓	✓	✓
Sliding Window	✓	✓	✓	✓

# Style

*Minimalist design and sleek lines allow SecureView to integrate seamlessly into the look of your home, while its elegant translucence brings a sense of the outdoors in.*

## **Add a Splash of Colour**

SecureView's extensive colour range is designed to blend effortlessly into your home. Select from our classic colour range, or we can custom match the colour of your choice. Talk to your local SecureView expert for advice on the right colour-finish for your home.

## **The Warmth of Wood**

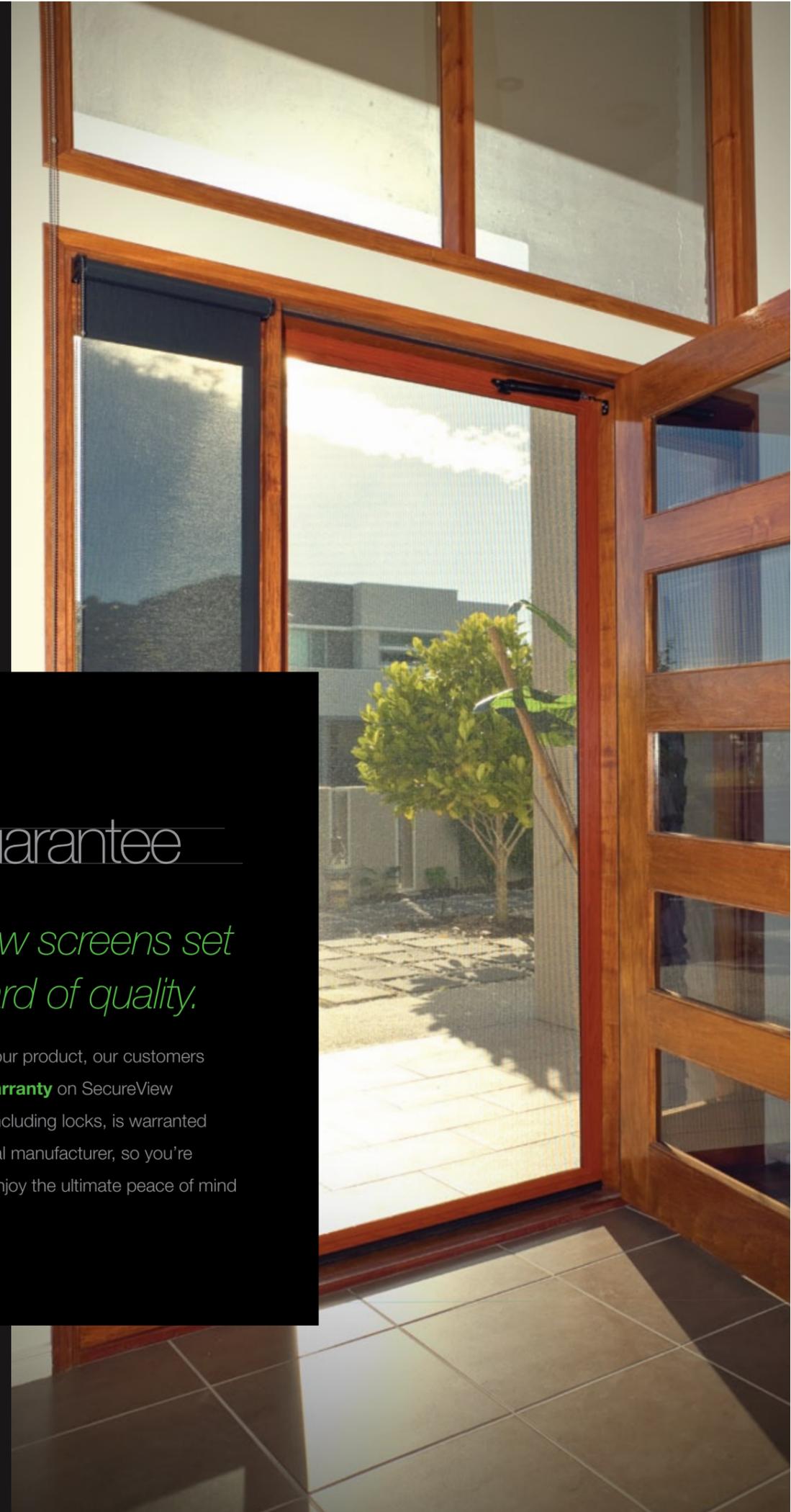
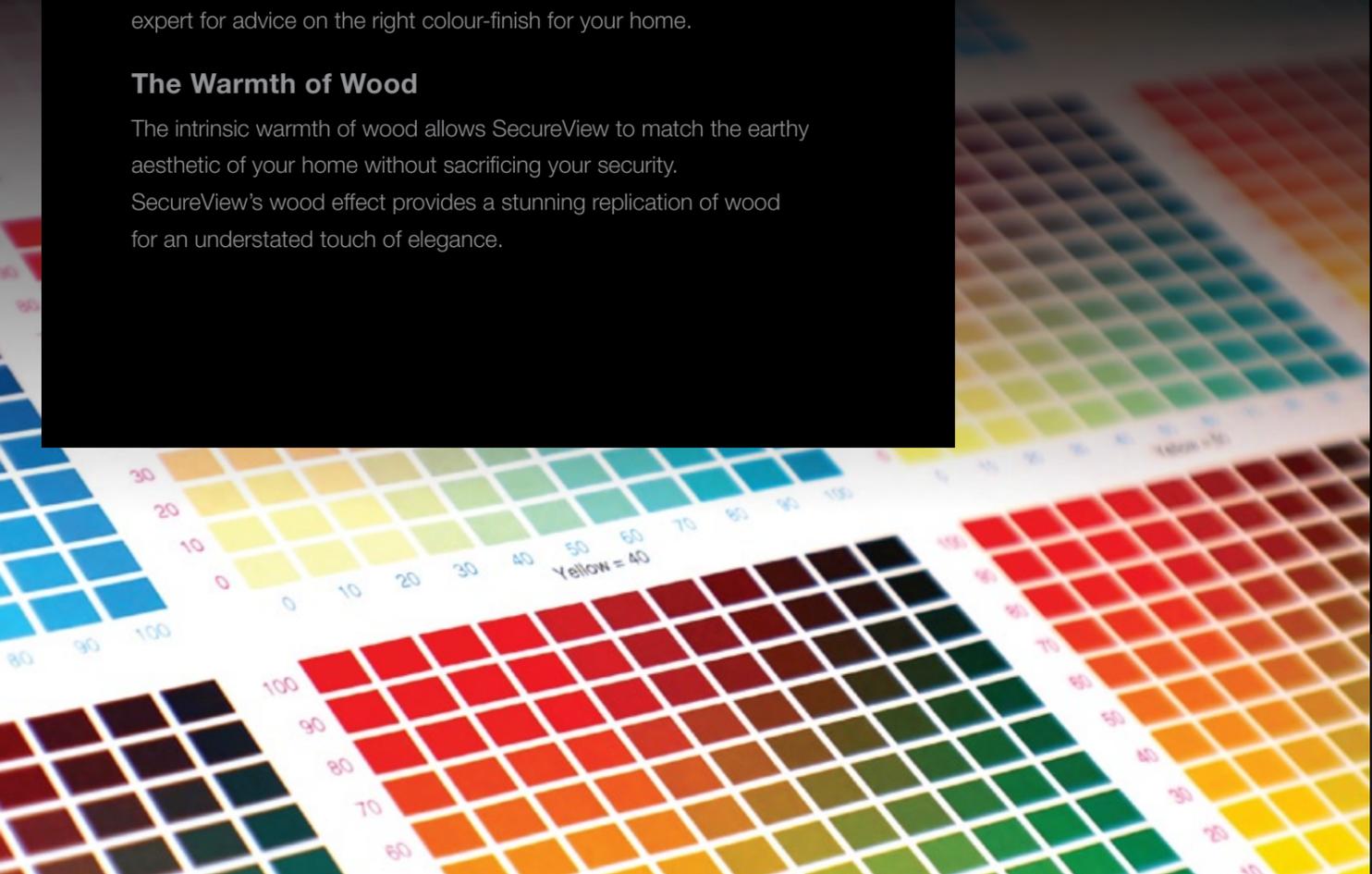
The intrinsic warmth of wood allows SecureView to match the earthy aesthetic of your home without sacrificing your security.

SecureView's wood effect provides a stunning replication of wood for an understated touch of elegance.

# Our Guarantee

*SecureView screens set the standard of quality.*

We're so confident in our product, our customers receive an **11-year warranty** on SecureView materials. Hardware, including locks, is warranted separately by your local manufacturer, so you're completely covered. Enjoy the ultimate peace of mind with SecureView.



# Your Commercial Project Partner

*SecureView highly evolved security screens set the standard in technical perfection. With effortless strength and versatility, SecureView works smarter to deliver an impeccably stylish solution to your commercial project.*

SecureView's innovative design and superior strength is unsurpassed in the market. Our commitment to using only the finest materials in its construction, combined with the use of advanced adhesive technology, make SecureView the smart choice for commercial and residential applications alike.

## T316 Marine Grade Stainless Steel

SecureView selects T316 marine grade stainless steel mesh over its inferior T304 commercial grade counterpart. T316 has a higher MPA strength of 940, which means a stronger wire more closely woven to deliver optimum strength, ventilation and insect exclusion. The open area on SecureView mesh is measured at 42.71% with an aperture of 1.575mm, as opposed to 1.710mm used in T304 mesh. SecureView's T316 marine grade stainless steel mesh is better suited to the Australian exterior environment, particularly in coastal regions, due to its resistance to corrosion.

SecureView's stainless steel mesh is fire rated for bush fire areas and is made to the following stringent specifications:

- **T316 Marine Grade High Tensile Stainless Steel**  
0.8mm / 940 MPA
- **11 x 11 strands per sq. inch (25.2mm)**
- **Wire Mesh (ISO9044 / ASTM E2016-06)**
- **Coating Interpon Polyester, 10,000 hours salt spray**
- **Opening area 42.71%**
- **Tests include: AS3715-2002, AAMA2603-05, AAMA2605-05, AS2331/ISO2360, ASTM D2794, AS3715, ISO1519, JIS Z2241, ASTM E1086**

## Highly Evolved Fixing System

SecureView's design intentionally avoids mechanical fixings, instead opting for a combination of 3M VHB Acrylic Adhesive technology and a pressurised two-part PVC wedge. The 3M VHB adhesive delivers exceptional durability, absorbing violent impacts over the full perimeter of the frame, while the two-part PVC wedge system provides clear spacing between the stainless steel mesh and aluminium frame to eliminate the chance of galvanic corrosion experienced in mechanically fixed screw or riveted systems.

3M VHB Acrylic Adhesive specifications:

- **Thickness: 0.80mm +/- 50um**
- **Density: 800kg per cu. m. +/- 100kg**
- **Tensile strength: 6,500gf per sq./cm**
- **Shear strength: 6,500gf per sq./cm (after 24 hours)**
- **Peel strength: 3,700gf per 25mm (180°)**
- **Temperature resistance: 160° C**

PVC wedge specifications:

- **UV Stabilised**
- **Designed and made in Queensland for Australian conditions**

## Aluminium Frame

SecureView frames are crafted with the architectural alloy temper of 6063 T5 in accordance to AS/NZS1866:1997. Particular design attention has been paid to the wall thickness in key stress areas and solid aluminium corner stakes are used to fortify each corner join. Interpon™ powder coating ensures SecureView frames match the latest Australian colours including the popular Colorbond™ range. Applied to AS3715 – 2002 to deliver extended product durability. SecureView boasts a huge range of 23 classic colours including wood effect, though we will custom colour match to suit your individual project.

## Custom Commercial Solutions

SecureView adds value to your commercial projects with custom crafted security or screening solutions. Our emergency exits and sliding window screens are ideal for both residential and commercial projects as they allow safe yet secure evacuation points. SecureView emergency exits are opened easily from the inside and remain secure from the outside.

Shop front security is also a breeze with SecureView. Contact us for expert advice and a tailored solution for your next project.

## How to Specify SecureView

To specify SecureView highly evolved security screens for your commercial project, simply quote the following:

***“Security Screens – SecureView specific marine grade T316 woven stainless steel security mesh, bonded using VHB acrylic adhesive and SecureView two-part fixing system.”***

## Commercial Information Pack

To request a trade based information pack for architects, designers, engineers, specifiers and builders, please call us on 1300 720 838 or email [architect@secureview.com.au](mailto:architect@secureview.com.au) and discover how SecureView can help you to deliver outstanding projects.

*“If a job requires greater corrosion resistance than grade 304 can provide, grade 316 is the ‘next step up’. Grade 316 has virtually the same mechanical, physical and fabrication characteristics as 304 with better corrosion resistance, particularly to pitting corrosion in chloride environments”*

Australian Stainless Steel Development Association  
[www.assda.asn.au](http://www.assda.asn.au)

**SECUREVIEW**

HIGHLY EVOLVED SECURITY

Better Product.  
Better Service.  
Better Guarantee.

## Contact Us

Find your local SecureView expert by calling

**1300 720 838**

or visit us online to learn more

**[www.secureview.com.au](http://www.secureview.com.au)**