

WINDOW SCREENS MESH OPTIONS

All our window screens come with an appropriate insect mesh already fitted. We have plenty of alternative meshes available as an upgrade to suit your particular needs.

MESH OPTIONS

All our window screens come with an appropriate insect mesh already fitted. We have plenty of alternative meshes available as an upgrade to our flyscreen of Diamond Grille or Magnetic Screen to suit your particular needs.

	METAL MESH TYPES	REASON TO CHOOSE
Traditional flyscreen mesh Extra protection against	Aluminium	Meets requirements for Bushfire Attack Level (BAL) Ratings between 12.5 and 29
Designed with greater transparency for million dollar views	Bronze Stainless Steel	Mostly used in traditional or period style homes Meets requirements for BAL Ratings up to 40
High strength mesh well suited to larger areas		
90% UV blockout from the sun's harsh rays and to protect internal furnishings from fading		
	Extra protection against tiny insects Designed with greater transparency for million dollar views High strength mesh well suited to larger areas 90% UV blockout from the sun's harsh rays and to protect internal furnishings	Extra protection against tiny insects Designed with greater transparency for million dollar views High strength mesh well suited to larger areas 90% UV blockout from the sun's harsh rays and to protect internal furnishings

All mesh is black or charcoal in colour to absorb the light and make it easier to see through.

STANDARD FIBREGLASS

Sometimes called Nylon mesh, this is the most common type of mesh found in flyscreen windows across Australia.

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DOESN'T KINK OR DENT Can be pulled very tight across a screen for optimal visibility and flat presentation

✓ VERSATILE Suits almost all types of door or window frames.

 AFFORDABLE Cheapest and easiest to replace (ie, DIY from Bunnings etc)

- VISABILITY Allows good 2 way visibility
 DURABILITY
- X DURABILITY Will not rust, rot, shrink or stain. However can be torn by pets, kids etc
- EASY TO REPLACE
 - Technical Details: PVC coated fibreglass me 0.25mm diameter yarn, 13

Strength Rating:

Comes standard in our Flydoors, Diamond Grille Doors, Decorative Aluminium Security Doors

MINI-WEAVE

Ideal for use where extra protection is needed against very small midge insects or sand flies. Popular in coastal areas or Queensland.

> DOESN'T KINK OR DENT Can be pulled very tight across a screen for optimal visibility and flat presentation

> VERSATILE Suits almost all types of door or window frames

KEEPS INSECTS OUT Even the very small ones

DURABILITY Will not rust, rot, shrink or stain. However can be torn by pets, kids etc

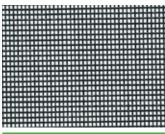
EASY TO REPLACE

Technical Details:

Strength Rating:



Manufactured from hardwearing polyester, Enclosure Plus offers high strength screening for windows located in high traffic areas or where pet's claws are a problem. The perfect choice for really big windows as most other mesh requires a join.



✓ DOESN'T KINK OR DENT Can be pulled very tight across a screen

- VERSATILE Suits almost all types of door or window frames
- ✓ SUITABLE FOR LARGE AREAS Can be fitted to very large doors without needing to join
- DURABILITY It's strong, flexible, pliable and will not rust, rot, shrink or stain, resistent to pet claws & kids EASY TO REPLACE

Technical Details: High strength PVC coated Polyester, 0.35mm diameter yarn, 16 x 14 strands per inch Strength Rating:

UV GUARD 90

Designed for screening windows where extra protection from the sun's harsh UV rays is required. Helps to protect internal furnishings from fading in the sun.



- DOESN'T KINK
 OR DENT
 Can be pulled very tight
 across a screen for optimal
 visibility
- VERSATILE Suits almost all types of door or window frames
- ✓ 90% UV BLOCKOUT
- VISIBILITY Good outward visibility through the screen but improves daytime privacy inwards

X DURABILITY Surprisingly durable, however can be torn by pets, kids etc

EASY TO REPLACE

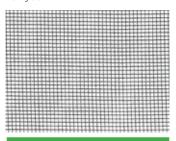
Technical Details: PVC coated fibreglass me 0.33mm diameter yarn, 2 strands per inch

Strength Rating:



VISIBILITY PLUS

Designed for windows where excellent visibility and airflow is required. If you have a million dollar view this is the mesh for you!



DOESN'T KINK OR DENT Can be pulled very tight across a screen for optimal visibility

VERSATILE Suits almost all types of door or window frames

15% MORE VISIBILITY than standard fibreglass mesh 15% MORE AIRFLOW

an standard fibreglass mesh X DURABILITY Will not rust, rot, shrink or stain. However can be torn by pets, kids etc

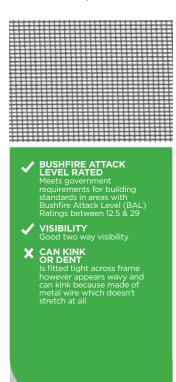
EASY TO REPLACE

Technical Details:

Strength Rating: //

ALUMINIUM

A mesh that balances durability and visibility, and most importantly meets requirements in Bushfire zones where metal based mesh screens are required.



Technical Details:

Aluminium baked enamel finish, 0.23mm diameter wir 18 x 16 strands per inch Strength Rating:

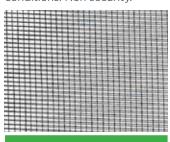
BRONZE

Ideal for rejuvenating windows in traditional or period style homes. Precision woven, using the highest quality materials, Bronze offers great strength and durability. Bronze is highly suitable for tough and demanding conditions.



STAINLESS STEEL (FLYWIRE)

For screening windows and doors in the harshest conditions. Non security.



- BUSHFIRE ATTACK LEVEL RATED LEVEL RAIED Meets government requirements for building standards in areas with Bushfire Attack Level (BAL) Ratings up to 40
- **VISIBILITY** Fine mesh for good visibility
- CORROSION RESISTENT Perfect for coastal environments

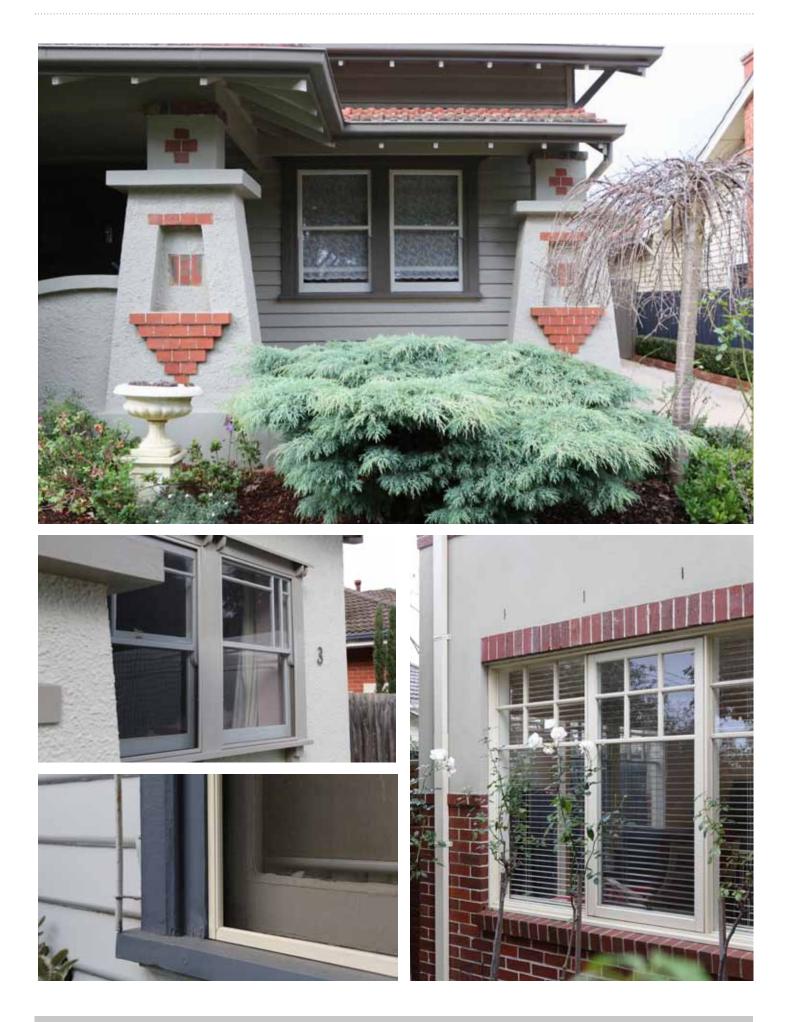
CAN KINK OR DENT Is fitted tight across frame however appears wavy and can kink because made of metal wire which doesn't stretch at all

Technical Details:

Technica 316 Marine Grade Stainless steel (tbc), 0.18mm diameter 16 strands per inch Strength Rating:

Note: This mesh is different to the stainless steel mesh used in INVISI-GARD doors which are made of sheets of stainless steel wire rather than a flexible roll such as this.









WINDOW SCREENS COLOURS

All our doors come in a wide selection of colours to suit your taste and style of house.

COLOURS

All our window screens come in a wide selection of colours to suit your taste and style of house.

STANDARD COLOURS

All our window screens come in a wide selection of colours to suit your taste and style of house. Choose from any of our standard colours below for your window screens.

POWDER COAT COLOURS

High quality thermostatically applied dry powder paint applied to create a smooth hard finish that is tougher than regular paint. Highly resistant to chipping.

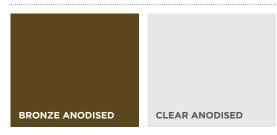
PEARL WHITE	BIRCH WHITE	PRIMROSE	MAGNOLIA	PAPERBARK (aka MERINO)
MATT STONE BEIGE	POTTERY	DOESKIN	PALE EUCALYPT (aka MIST GREEN)	WILDERNESS (aka RIVERGUM GREEN)
DUNE COLORBOND*	JASPER	HAWTHORN GREEN	A.P.O. GREY	ULTRA SILVER
NOTRE DAME	WOODLAND GREY COLORBOND® (aka SLATE GREY)	DEEP OCEAN COLORBOND®	ANOTEC DARK GREY	NEW HAMMERSLEY BROWN (aka BROWN)
FEDERATION RED	SATIN BLACK			

IMPORTANT NOTE: Printed or on-screen representations of colours are very difficult to replicate exactly. Our technicians carry samples of our standard colours on actual metal samples to all measure & quotes so you can see the finished product and choose the best colour for you.



ANODISED FINISH

Like powder coating, anodizing is a process that makes the surface corrosion and wear-resistant. These 2 colours are also available as standard colours on our Aluminium framed doors.



SPECIAL COLOURS

A selection of the next most popular colours, the 8 special colours are available for a small extra charge.



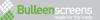
CUSTOM COLOURS

We can custom make with any colour in the **Dulux Powder Coat Range** (www.duluxpowders.com.au) or **Interpon Powder Coat Range** (www.interpon.com.au). These are powder coated to order locally by our specialist sub-contracting metal finishers and incur an additional change and approximately 10 days additional manufacturing time.

Custom paint colour matching service available



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WINDOW SCREENS ATTACHMENTS

A variety of attachments are used by our expert tradespeople to ensure your window screens attach securely to your window.

ATTACHMENTS

A variety of attachments are used by our expert tradespeople to ensure your window flyscreen attaches securely to your window. We choose the best option for your windows based on their construction. Our aim is to provide a secure attachment with the least obtrusive appearance.

These attachments are provided as STANDARD on all window screens.

PLUNGER PINS

Fitted through the flyscreen frame and extending into a small hole drilled into the window frame. They hold the screen in place by extending into window frame and are easily retracted when the screen needs to be removed.



Spring loaded metal ones are available at extra cost.

CLIPS

Attached to the Flyscreen frame these clips provide good grip for easy removal of the flyscreen, Usually used on Bradnam windows.



HINGES

Used where it is necessary to create a moving screen (ie. Casement windows where it is often necessary to move the screen to open the window). These hinges are unobtrusive and are fitted snugly against frame to optimise tight seal.

SWIVEL CLIPS

These are screwed onto the window frame and hold the screen in place and can easily be swivelled to allow easy screen removal.

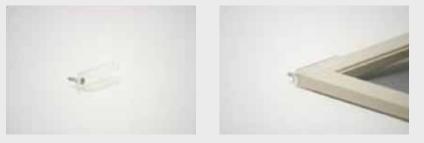


Metal versions are available at extra cost.

BUTTONS

Used on some screens as an alternative to pins. Can be fitted to either the top or bottom of screen and provide grip for easy removal of the flyscreen. Not suitable for most windows.





Metal versions are available at extra cost.



ATTACHMENTS (ADDITIONAL COST)

Depending on the construction and configuration of your windows it is sometimes necessary to utilise additional attachments shown below.

These have a SMALL COST associated with supply and fitting.

TAIL PIECE

Used where a suitable rail isn't built over or beside the window winder on one of the most commonly occurring window types in Australia (Awning windows).

Our standard 'Tail Piece' is attached as a press-fit to the bottom of the flyscreen. It is custom cut to size to ensure optimal fit over window winder.

Comes in all of our standard colours and will be matched to your selected frame colour

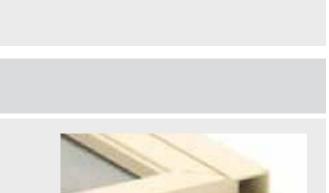
CHANNELS

Often used for Double Hung (or Sash) windows these channels enable the flyscreen to be fitted with a good seal. The channels help hide gaps created by old, out of square window frames on older houses (which often have double hung windows).

TRACKS

Typically used on horizontal sashless sliding windows. Allows us to make screen slide out of the way, so you can operate the glass, then move the screen back to cover the opening. Top channel is deeper so the screen goes high up into it, then drops into the shallow bottom channel without falling out of the top one.

If a window is particularly unique we can utilise other methods of attaching Screens or design a custom attachment system for a small additional charge.







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Showroom: 8am to 4pm Monday to Friday 25 Edward Street, Oakleigh, Victoria, Australia, 3166