

FLYSCREENS

RANGE

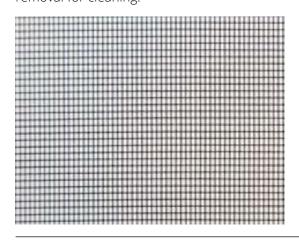
- Fibreglass Mesh
- Aluminium Mesh
- Steel Mesh
- Migi Mesh

Jason Windows offer fibreglass mesh in our flyscreens as standard. However, your clients have the option to upgrade the type of flyscreen mesh depending on their needs. It's important to note, flyscreens are just that, screens to prevent flies and other insects entering the home. If your client requires screens to help keep their children and pets on the safe side, then we recommend upgrading to either perforated or stainless steel security screens.

FLYSCREENS

Frames

Jason doors and windows are designed to accept a standard flyscreen covering the opening and preventing the intrusion of unwanted insects. Jason flyscreens are manufactured using a sturdy extruded aluminium section rather than with lightweight roll form material to provide extra strength. The screens fit flush in the frame with easy installation and removal for cleaning.



Hardware

Flydoors are light weight and can easily blow open on a windy day. All Jason flydoors come with a metal door latch to prevent this.

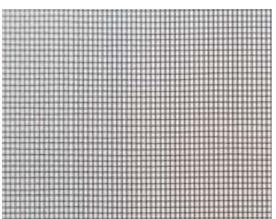


Fibreglass Mesh

Fibreglass Mesh is supplied as standard and is suitable for keeping most insects out of the home.

FEATURES

- Economical
- Flexible for easy installation
- Excellent visibility
- UV stabilised

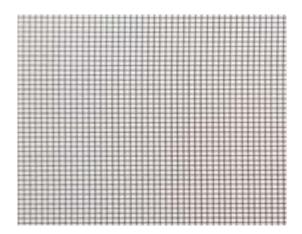


Aluminium Mesh

Powder coated aluminium mesh offering better durability than fibreglass insect mesh. Aluminium Mesh is non-flammable, fire resistant and complies with AS3959 up to BAL29.

FEATURES

- · Stronger than standard fibreglass mesh
- Rated up to BAL29
- Powder coated charcoal finish
- Excellent visibility

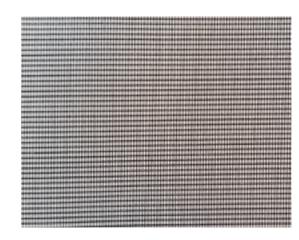


Steel Mesh

Steel Mesh is stronger than Aluminium Mesh and offers good resistance to corrosion. Steel mesh is non-flammable, fire resistant and complies with AS3959 up to BAL29.

FEATURES

- Stronger than aluminium mesh
- Rated up to BAL29
- Powder coated charcoal finish
- Corrosion resistant
- Good visibility



Migi Mesh

Migi Mesh is very fine woven fibreglass and is designed to stop smaller insects such as sandflies and midgies from entering the home. Recommended for clients living near waterways.

FEATURES

- Superfine mesh size to keep out tiny insects
- Flexible for easy installation
- Excellent visibility
- UV stabilised

Flyscreen Mesh Specifications for Residential Homes					
	Fibreglass	Aluminium Mesh	Steel Mesh	Migi Mesh	
Material	PVC Coated Fibreglass	Powder Coated Aluminium	316 Marine Grade Stainless Steel	PVC Coated Fibreglass	
Diameter mm	0.25	0.23	0.18	0.25	
Strands per lnch	18 x 14	18 x 16	18 x 16	18 x 30	
Corrosion Resistance	***	**	***	***	
UV Resistance	**	**	***	***	
Strength Rating	*	**	***	*	
BAL29		Ø	Ø		
Available Widths:					
610mm	Ø	Ø	⊘		
760mm	O	⊘	⊘		
810mm	Ø	Ø	⊘		
910mm	>	Ø	⊘	Ø	
1070mm	②	⊘	S		
1220mm	⊘	⊘	Ø	Ø	
1520mm	⊘	Ø	Ø	Ø	
1830mm	⊘				
2100mm	Ø				
2450mm	⊘				

For additional specifications, please consult your Jason Windows representative.



SECURITY SCREENS

RANGE

Jason's range of security screens have been designed to fit Jason frames seamlessly, without the need for unsightly modifications other security brands often deliver.

The range includes:

- Premium Marine Grade 316
 Stainless Steel Mesh
- Marine Grade Perforated Aluminium

Seamlessly fitted to the Jason range of:

- Hinged doors (including timber entry doors)
- Sliding doors
- Stacking doors
- Sliding windows
- Awning windows
- Double hung windows

Get on the safe side with Jason Windows Security Screens.

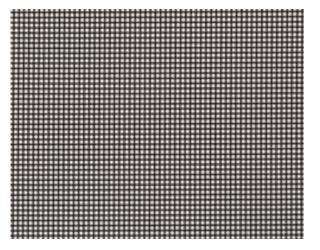


SECURITY SCREENS

Strength & Assurance

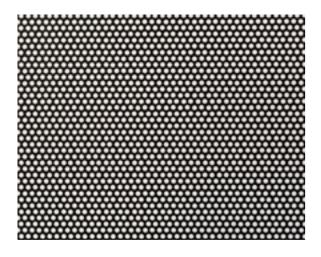
316 MARINE GRADE STAINLESS STEEL MESH

Jason premium security screens are made from 316 marine grade stainless steel woven mesh for ultimate security. The woven mesh is retained in the frame using a UV resistant PVC co-extrusion to provide the highest level of corrosion resistance available.



PERFORATED MARINE GRADE ALUMINIUM

The Jason perforated range of security screens are constructed from a single sheet of tempered marine grade perforated aluminium and retained in the frame using a unique bonding process for extra strength.



Triple Lock, One Flick System

All Jason security screen doors have a triple lock, one flick system. With one flick, three locking points are activated on the door providing extra protection from the door being wrenched at the top or bottom by an intruder. All hinged doors have three fixed pin hinges that cannot be removed.

BAL Fire Rated

The Jason range of 316 and perforated Security Screens meet bush fire ratings up to and including BAL29.

Kids Can't Fly

In 2013 the Australian Building Code ruled that some upper level windows require opening restrictors to prevent the window being opened more than 125mm. This was introduced in an effort to prevent the growing number of children falling from double storey homes. All Jason security screens meet the building code requirements for upper storey windows without having to restrict their opening to 100mm.

UNIQUE TO JASON WINDOWS

There's a clear difference with Jason Windows security screens. In addition to the standard security screen features offered by most suppliers, Jason security screens have a range of unique features.

One Stop Shop

In addition to the cost savings, being able to deal with one company for both your windows and doors and security screens, removes the hassle of organising and managing separate contractors to quote, manufacture and install.

No Site Survey & Measure Prior to Manufacturing

Unlike other security suppliers, when you choose Jason Windows, there is no need for a site survey & measure prior to manufacturing. The security screens will be scheduled, delivered and installed the same way your Jason flyscreens currently are.

No Modification Required

Not all window and door frames are the same. Other suppliers of security screens often have to modify their security products or the Jason frame during installation in an attempt to make them fit. This can leave the home with unsightly, ill fitted security screens.

The Jason range of security screens are designed to specifically suit Jason door and window frames seamlessly without the need for modification.

Unique Fitting System

The Jason range of window security screens can be safely and easily installed from inside the home. For two storey builds, you can avoid the cost and hassle of scaffolding which is required by other security screen providers to install the screens from the outside.

Stylish & Sleek

Have you ever noticed security screen products with ugly screws and rivets in full view? Jason security products have been designed to ensure the style of the home won't be compromised. Fixings are concealed and not visible on the outer screen, offering a sleek look to blend in with the style you have designed for the home.

Add Value to Your Brand

By replacing traditional flyscreens with security screens while building, you can remove the cost of the flyscreens and offset this against the Jason Security Screens.

WHICH SCREEN TYPE SUITS MY CLIENT'S NEEDS BEST?

Your client's lifestyle and priorities can help determine the best security screen product to offer them. Use this handy table as a guide:



Priority & Lifestyle	Jasons 316 Marine Grade Stainless Steel	Jasons Perforated Marine Grade Aluminium
My client is building close to the ocean and therefore has corrosion concerns		
Security is their main priority	⊘	
My client's priority is to keep their children or pets from breaking through flyscreens		
My client is on a tight budget		
My client is building in a BAL rated fire zone		
Aesthetics are important to my client, they don't want to see screws and rivets on the outside	Ø	⊘