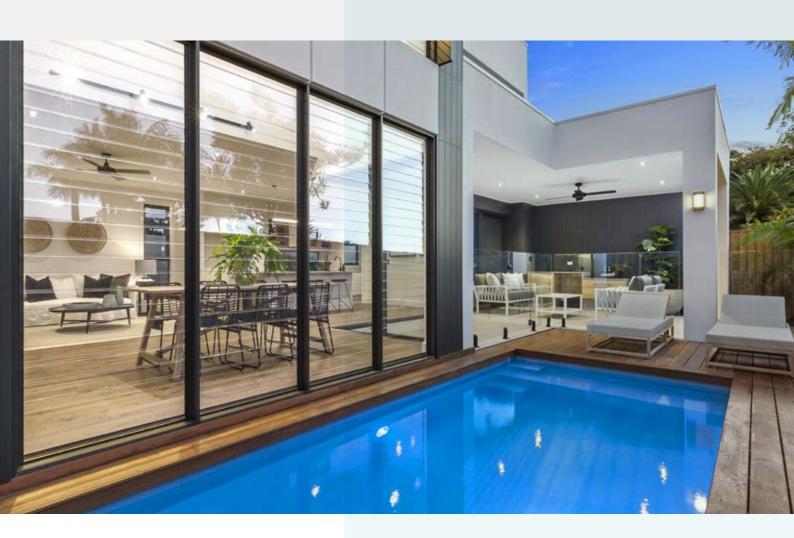


## **Louvre Window** 050 Series





Offering the ultimate in vision and ventilation, the G.James 050 Series Louvre Window provides a stylish and practical window alternative.

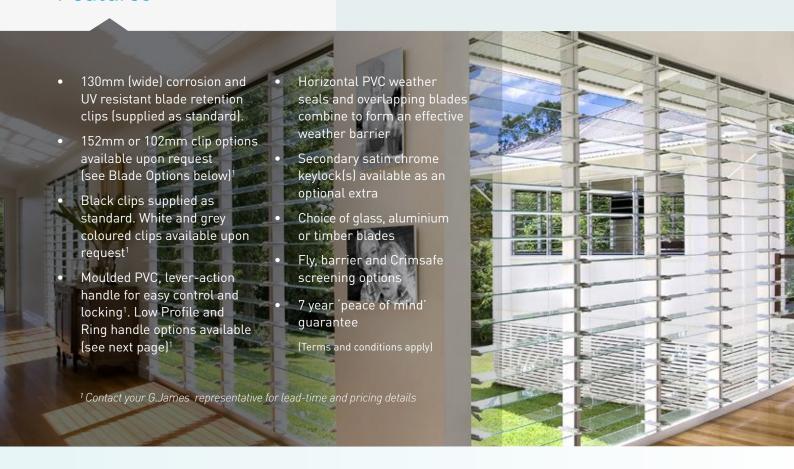
The unique concept of louvre windows ensure your view is as uninterrupted as possible while tiltadjustable blades allow you to control the airflow throughout your home.

Left image: Cut-through of louvre window sill with optional flyscreen (guide only, subject to change without notice)



# Louvre Window 050 Series

#### **Features**



## **Blade Width Options**









# **Louvre Window** 050 Series

## **Handle Options**

#### Standard Handle

Material: Moulded PVC, black supplied as standard (white and grey also available upon request)



#### Ring Handle (Optional)

For out-of-reach installations, map rod available to assist with opening. Material: Moulded PVC



#### Low Profile Handle (Optional)

Where minimal protrusion is required (12mm when in the closed position). Material: Powder coated metal



#### Screens

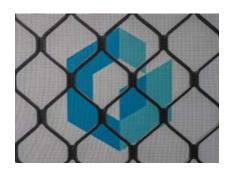
#### Flyscreens

G.James flyscreens are a practical and economical method to cover the open area of your windows and doors, helping to keep your home free from flies. Our flyscreens are constructed using an extruded aluminium frame and standard fibreglass mesh.



#### Barrier Screens

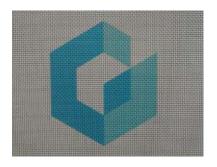
Barrier screens offer an affordable, intermediate level of security for your home. G.James' barrier screens feature black Armagrille (diamond-shaped, aluminium grille), fibreglass mesh and aluminium frame. This product complies with the Building Code of Australia - Protection of Openable Windows requirements.



## crimsale

#### Crimsafe Screens

Crimsafe screens provide a superior level of safety and security to your windows and doors. The integral high-tensile, stainless steel mesh is discrete in appearance ensuring your views are unhindered. This product complies with the *Building Code of Australia - Protection of Openable Windows* requirements.





## Residential Colour Selector

# **Powdercoat Colours** \* COLORBOND® steel colour match Black (Satin) Monument (Matt) \* Woodland Grey (Satin) \* Ultra Silver (Gloss) Surfmist (Matt) \* Pearl White (Gloss) Dune (Satin) \* Paperbark (Satin) \* **Anodised Finishes**

Clear



Residential Bronze

Note: All Anodised Finishes are price on application. All residential anodised finishes are supplied at AA15 (film thickness) with AA20 & AA25 available upon request.

Polished Silver (internal products only) and other Bronze finishes are available contact your G.James representative for further information.

® COLORBOND is a registered trademark of BlueScope Steel Limited



# Louvre Window 050 Series

## **Technical Data**

Max. Height<sup>1</sup> Dependent on blade width (see next page

for further details)

Min. Height Dependent on blade width

(see next page for further details)

Max. Width Approx. 950mm

**per Gallery** (see next page for further details)

**Glass Thickness** 6mm / 6.38mm

Max. Water
Performance
450 Pa (130mm Blade)

Perimeter Frame • 101mm (standard)
Width Options • 48mm

WERS Data<sup>2</sup>
 U-Value range: 4.30 – 6.20
 SHGC range: 0.28 – 0.66

Acoustics<sup>2</sup> Rw 28

Bushfire
Attack Level

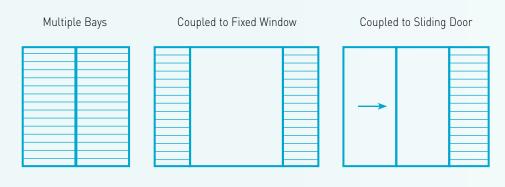
Tested and certified to BAL-40

Fixing Types Fin fix and face fix

Compatible Brick veneer, clad wall, block wall, cavity brick and

**Construction Types:** modular/transportable

### **Example Configurations**





<sup>&</sup>lt;sup>1</sup> Maximum sizes are a guide only and subject to the wind rating or SLS/ULS requirements of the site. <sup>2</sup> Consult your G.James representative to determine the most suitable product configuration for your requirements.