

# LOUVRE WINDOW



## AA SERIES - 125mm FRAME

Louvre windows offer excellent ventilation within the home, especially in warmer climates. Rylock's louvre frame & fly screen window is designed to accept louvre galleries from Breezway's 152mm suite of products. Your Rylock Sales Consultant will be able to assist in choosing the most appropriate louvre for your specific building project.



Mitred corners enhance the clean aesthetic. All frame fixings are made from durable stainless steel



Flyscreens fit to the external face, & feature a specially developed retention system which greatly simplifies fitting & removal

Louvre blades operate from the inside, which means fly screens do not obstruct when using the handle(s)



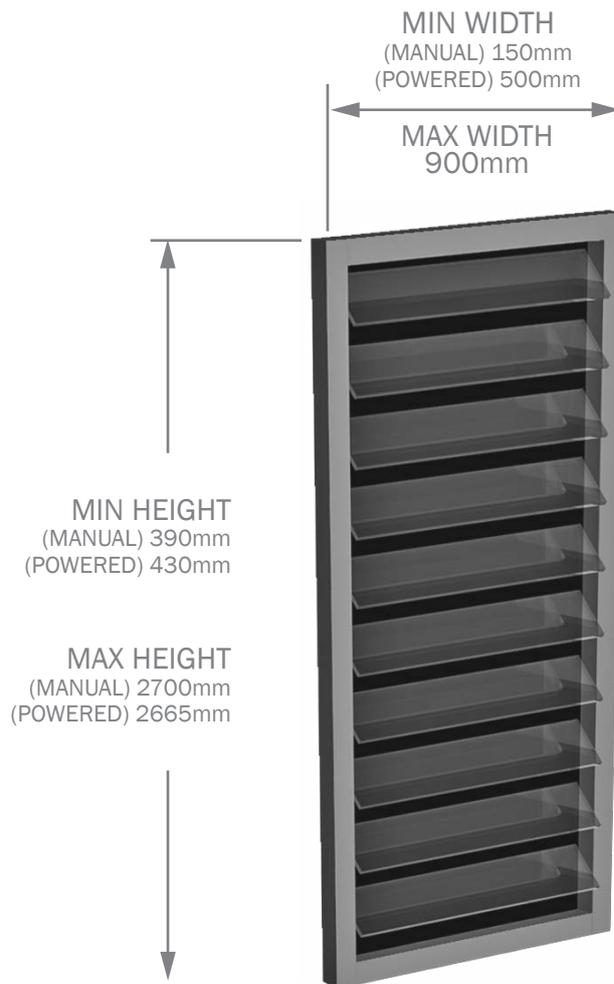
Louvre galleries are sourced from Breezway's 152mm suite. Manual & motor driven units are both able to be built into the outer frame

An optional external frame infill has a 15 x 3mm pocket for flashing insertion, whilst inline reveals simplify installation into a broad range of construction styles. Reveals can be supplied as primed or raw hardwood, & can also be offset by 1.6mm to assist in the creation of a 'square set' installation. For a more 'commercial' look, an aluminium Reveal Equaliser covers the hardwood. A sill flap can be specified when required

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**NOTE:** ALL SIZES ARE TYPICAL RATHER THAN DEFINITIVE. FOR SIZES OUTSIDE THESE - INCLUDING MULTIPLE, COUPLED UNITS - PLEASE DISCUSS WITH YOUR RYLOCK SALES CONSULTANT

### Sizing

Window style & opening detail should be considered as viewed externally  
Sizes indicated are the overall window size. Reveal is inline with outer frame dimension.  
For Stud openings add 20mm to both height & width

### Louvres

Glass, aluminium or timber blades  
All specification as per Breezway ([www.breezway.com.au](http://www.breezway.com.au))

### Certification

Certified performance data including WERS ratings are available for this product on request

### Specify

Frame colour, height, width & overall depth, reveal type (including for plaster reveals)  
Optional: louvre type (operation), blade type, key lock, glass type, fly screen, mesh type,  
external frame infill, reveal equaliser, sill flap

The above product sizes comply with structural requirements (AS2047-2014, *Windows and external glazed doors in buildings*) for an 'N1' wind rating (AS4055-2012, *Wind loads for housing*).

This is typical of sites in suburban areas. In addition, the location has a Terrain Category of 3, is Topographic Class 1 or 2 and assumes the building will be surrounded by others of similar size.

Please specify if your site has different characteristics to any of those listed. Your building professional (architect, designer, surveyor, engineer, builder, etc.) can often assist with such determinations.