

# HORIZONTAL SLIDING WINDOW



## AA SERIES

Rylock's all new Horizontal Sliding Window addresses two of the most common criticisms aimed at sliding products - too much visible window frame & how to stop debris getting into the track. Firstly, the sash support is largely hidden within the window frame, resulting in more access to light & landscape. From an energy efficiency perspective, this means less window frame & improved thermal performance. With respect to the debris, a stylish dust cover protects the track when the window is closed, & also serves as a convenient secondary lock

Clear acrylic handles are functional yet minimal



Each sliding sash has two dual-wheel carriages, rated at 22kg each.



Running on an anodised track, these carriages ensure smooth operation even with large double glazed panels

The unique keyed lock-body & dust cover hinge are cast from stainless steel, then finished with an elegant brushed treatment



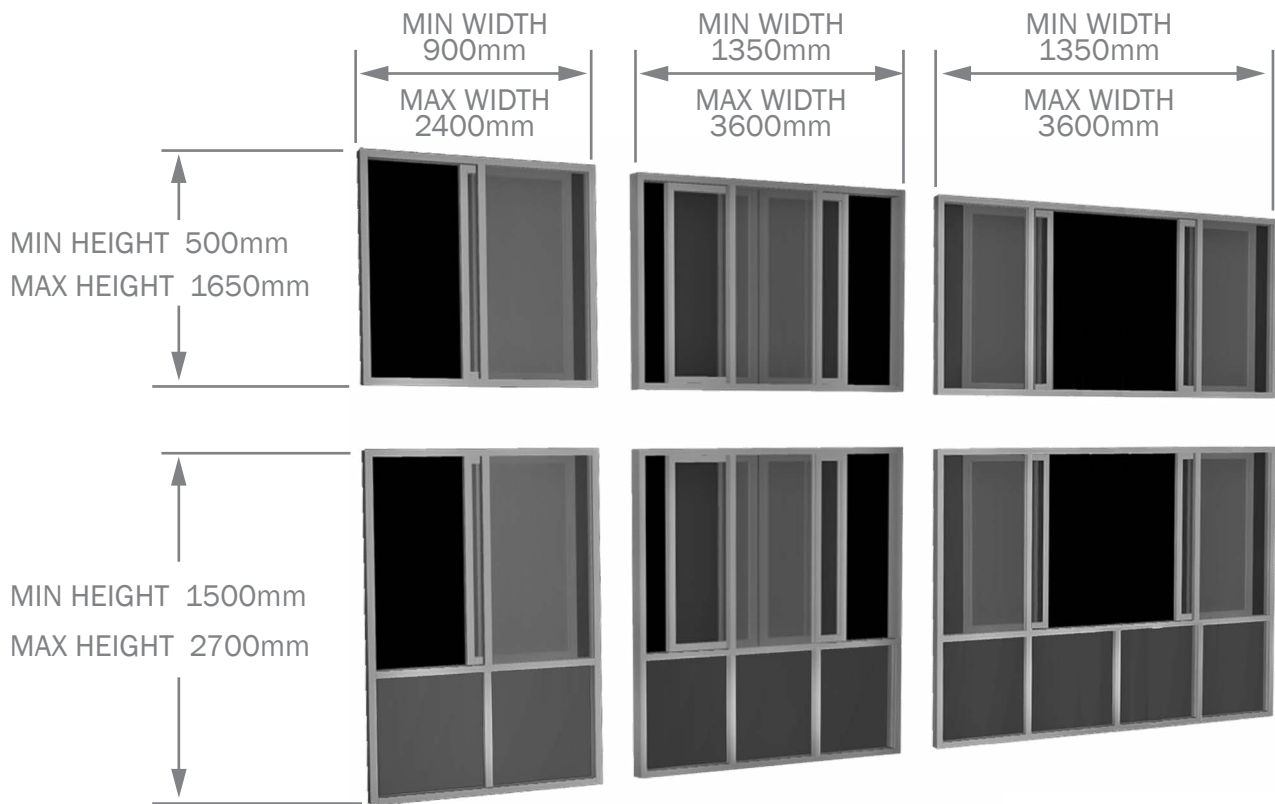
The window can also be vent-locked for secure air-flow

All double glazed panels are installed into dual vinyl sided rebates, ensuring vibration free glazing. A co-extruded santoprene inner seal resists shrinkage & also assists with weatherproofing

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**NOTE:** ALL SIZES ARE TYPICAL RATHER THAN DEFINITIVE. FOR SIZES & CONFIGURATIONS OUTSIDE OF THESE, PLEASE DISCUSS WITH YOUR RYLOCK SALES CONSULTANT

\*A MAX. HEIGHT-TO-WIDTH RATIO OF 2:1 APPLIES TO SLIDING SASHES.  
EG: A 900mm HIGH SASH MUST BE A MINIMUM OF 450mm WIDE,  
MAKING A 2-PANEL WINDOW A TOTAL WIDTH OF 900mm

### 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

### Glazing

Glazing strength to minimum N3 rating as per AS4055 - 2006

Double glazed only, to a maximum panel thickness of 22mm

### Certification

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

### Specify

Frame colour, configuration, height, width & overall depth, reveal type (including for plaster reveals)

Optional: fly screen, mesh type, restricted opening, external frame infill, reveal equaliser, glass type