

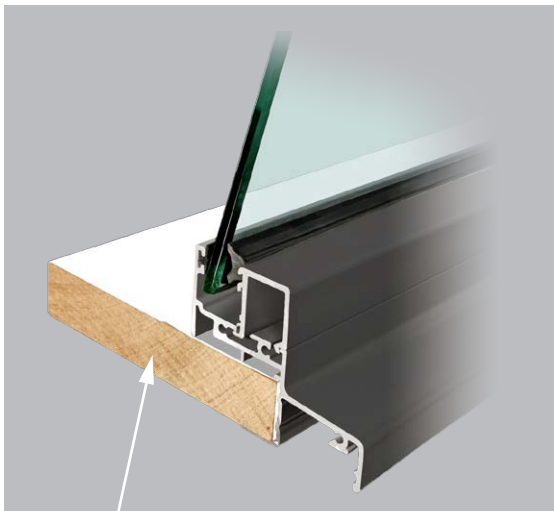
# FIXED LITE WINDOW



## NSW SG SERIES

A wide selection of high performance glass types can be specified within the NSW SG Series. These include body tints, low e coated glass & a range of laminated glass up to 6.5mm in thickness.

Mitred corners enhance the window's clean appearance. All fixings are made from durable stainless steel.



Reveals are pre-primed to ensure a smooth finish when painting. They sit inline with the aluminium frame's outer face, simplifying installation into a wide variety of wall types.



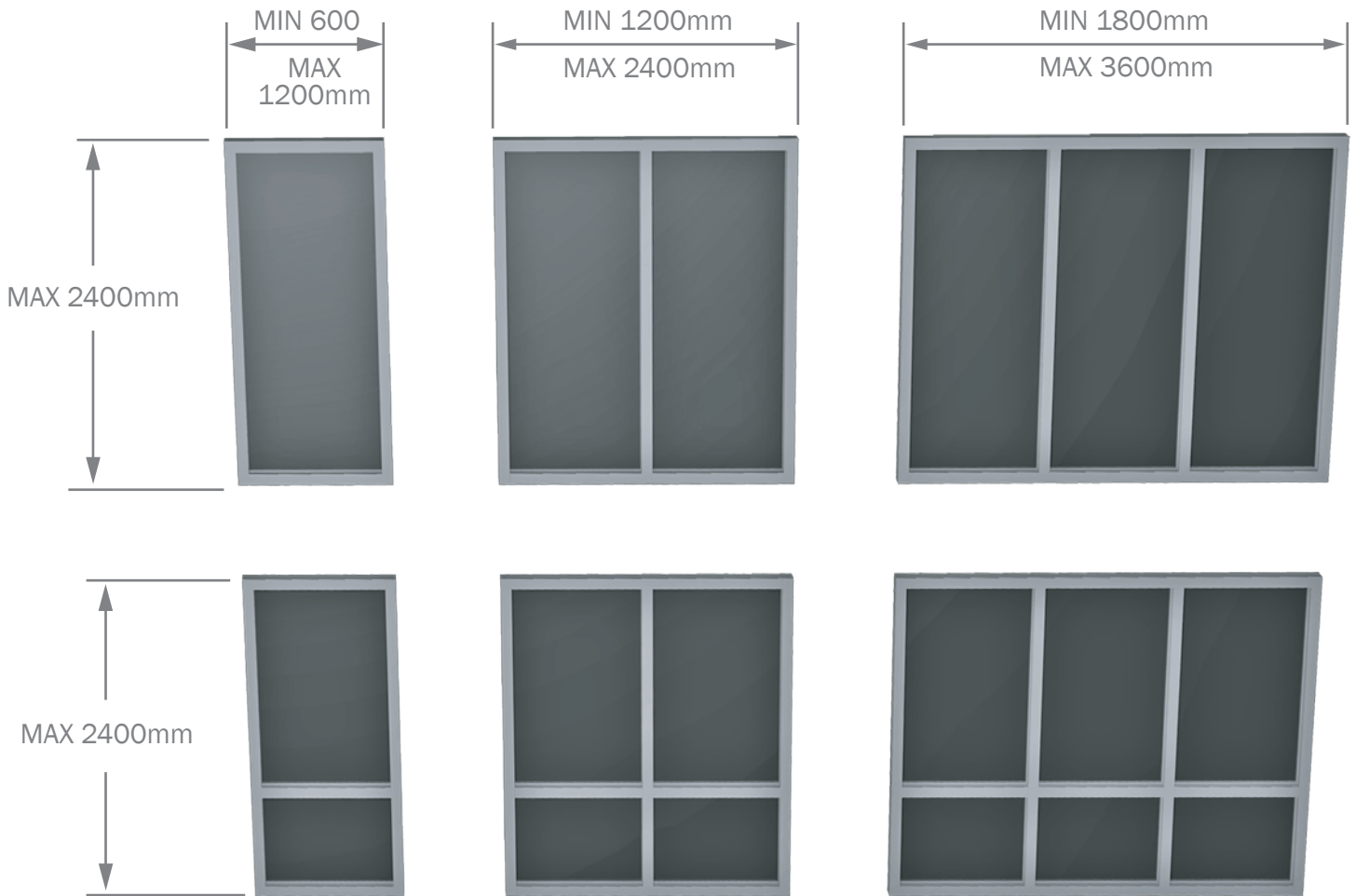
All glass is installed into dual vinyl sided rebates, ensuring vibration free glazing. A co-extruded santoprene inner seal resists shrinkage & also assists with weatherproofing.

NSW SG Series aluminium frames are available in a selection of colours, carefully chosen from the most popular architectural tones.

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## NSW SG SERIES



**NOTE:** ALL SIZES ARE TYPICAL RATHER THAN DEFINITIVE. FOR SIZES OUTSIDE OF THESE (incl. raked windows) PLEASE DISCUSS WITH YOUR RYLOCK SALES CONSULTANT

### Sizing

Window style & opening detail should be considered as viewed externally.

Sizes indicated are the aluminium frame size. Reveals are inline with the aluminium frame.

For Stud openings add 20mm to both height & width.

### Glazing

Glazing strength to minimum N2 rating, to a maximum glass thickness of 6.5mm (laminated).

### Certification

Certified performance data is available for this product on request.

### Specify

Frame colour, configuration, height, width & overall depth.

Optional: sill flap, glass type.

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.