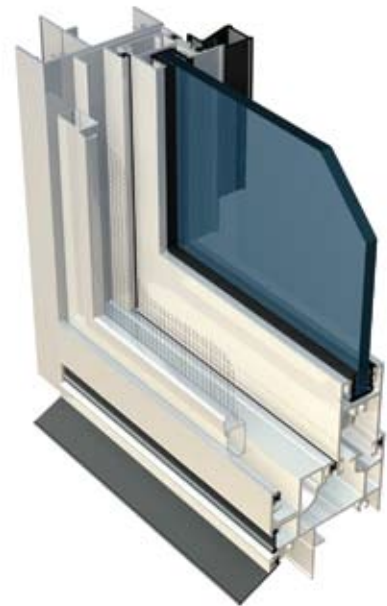


Thermaview™ Sliding Window – 422 System

Lidco's Thermaview™ Sliding Window provides the perfect choice where a high performance window is an important requirement in the building's design.

The system utilises the latest in sliding window design principles and is available in fixed slide and multi panel configurations. Sash members accommodate 4mm–10.38mm single glazing and 14mm–18mm double glazing without the use of adaptors. Close attention has been given to strengthening of frame and sash components in line with the increased weights associated with performance glazing.



	Std Sill (Pa)	Std Sill + Sub Sill (Pa)	Heavy Duty Sill (Pa)
	300	450	600

Double Glazed – 18mm IGU	Cooling	Heating	*Uw	*SHGC
4mm Clear / 10mm Air Gap / 4mm Clear	37%	40%	4.1	0.58
4mm Clear / 10mm Air Gap / 4mm Energy Advantage	43%	44%	3.6	0.55
4mm EverGreen / 10mm Air Gap / 4mm Clear	53%	28%	4.1	0.37
4mm EverGreen / 10mm Air Gap / 4mm Energy Advantage	59%	33%	3.6	0.33

*Notes: **Uw** is the whole window U-value
SHGC is the whole window solar heat gain coefficient

Recommended Total Window Size†

Height: 1800mm
 Width: 1400mm

†Dependant on wind loadings, refer to Lidco limitation tables

 <p>AUSTRALIAN WINDOW ASSOCIATION</p>	<p>This manufacturer certifies that this product was designed to conform with AS2047. The design performance has been verified by a NATA accredited test laboratory. This manufacturer is a member of the AWA Accreditation Program.</p>	 <p>ACCREDITED MEMBER</p>	<p>DESIGN PERFORMANCE N3/N5 1000 Pa / 2200 Pa Structural 300 Pa / 450 Pa / 600 Pa Water Resistance</p>	<p>ENERGY RATED</p>  <p>WINDOW ENERGY RATING SCHEME</p>
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