

Pinnacle Sliding/Stacking Door – 735 System

Lidco's Pinnacle Sliding/Stacking Door is the ideal solution where ventilation and maximising access options are a necessity.

The system uses the latest in sliding/stacking door design principles with the system available in fixed slide and multi panel configurations.



Water Test	Sliding	Stacking
	Std Sill + Sub Sill (Pa)	Std Sill + Sub Sill (Pa)
	600	600

Recommended Maximum Panel Widths[†]

Height: 3000mm
Width: 2000mm

[†]Dependant on wind loadings, refer to Lidco limitation tables

Single Glazed	Cooling	Heating	*Uw	*SHGC
4mm Clear	17%	12%	6.3	0.68
5mm Clear	19%	12%	6.3	0.66
5mm EverGreen	36%	2%	6.3	0.46
6mm Clear	20%	12%	6.3	0.66
6mm Energy Advantage	36%	30%	4.6	0.56
6.38mm Laminate Clear	21%	12%	6.2	0.65
6.38mm ComfortPlus Clear	38%	29%	4.6	0.55
10mm Clear	26%	11%	6.2	0.60
10.38mm Laminate Clear	34%	7%	6.1	0.51
Double Glazed – 18mm and 24mm IGU				
6mm EverGreen / 7mm Air Gap / 5mm Energy Advantage	59%	29%	3.9	0.30
4mm Clear / 10mm Air Gap / 4mm Clear	36%	41%	4.2	0.60
5mm Clear / 8mm Air Gap / 5mm Energy Advantage	42%	43%	3.8	0.55
6mm Clear / 12mm Air Gap / 6mm Clear	39%	41%	4.1	0.57
6mm Clear / 12mm Argon Gap / 6mm Clear	39%	42%	4.0	0.57
6.38mm Laminate Clear / 12mm Air Gap / 6.38mm ComfortPlus Clear	45%	46%	3.5	0.53
6.38mm Laminate Clear / 12mm Argon Gap / 6.38mm ComfortPlus Clear	46%	48%	3.3	0.53

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

 <p>AWA 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>LIDCO ACCREDITED MEMBER</p>	<p>DESIGN PERFORMANCE</p> <p>N6 3000 Pa Structural 600 Pa Water Resistance</p>	<p>ENERGY RATED</p>  <p>WINDOW ENERGY RATING SCHEME</p>
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