

Thermally Broken Sliding Window



Thermally Broken Sliding Window

Minimise the transfer of heat and cold with the Carinya Comfort Sliding Window.



Key Features

- Exclusive handle located on the lock stile for ease of access and cleaner lines
- An internally concealed weather flap also reduces air and water infiltration and minimises insect intrusion through the drain holes
- There is also a range of attractive interlock options to meet a wide variety of wind load requirements up to the most demanding weather conditions
- Utilises a strong 'Double Strut' thermal break construction for maximum strength in the sash
- Excellent 'Uw' values down as low as 1.4 W/m²-K
- Integrated screening options available
- Sash features internal and external weather seals for maximum performance

Technical Specifications

Frame dimensions	
Option 1	92 x 40mm

Glazing Details	
Double Glazed	20 - 24mm

Maximum Recommended Sizes	
Sash Height	1800mm
Sash Width	1200mm
Weight	300kg

Thermal Performance	
Uw range DG	2.5 - 3.5 W/m ² -K
SHGC range DG	0.16-0.51

Maximum Product Performance	
SLS (Pa)	800 Pa
ULS (Pa)	2000 Pa
Water (Pa)	250 Pa

Typical Configurations

