



1300 ALSPEC (1300 257 732) alspec.com.au



# **Commercial Sliding Window**

The Altitude Sliding Window offers unparalleled views and wide opening to invite fresh air.

Designed with top of the range sliding adjustable wheels which create minimal friction along an aluminium track.

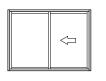
Locking system is designed to be slimline within the stile.

The Altitude Sliding Window has an option to use stacking configurations to help create even wider openings with single or double glazed options available.

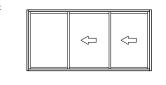
Can accommodate multiple of performance features such as security screen, flyscreen and low lights.

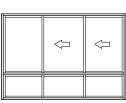
This Sliding window is modern, stylish and is available in multiple different colours.

## **Typical Configurations**





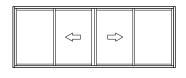




оххо

ох

oxx



Ą	

## **CAD Cross Sections**



### **Key Features**

- Single and double glazed options.
- Concealed drainage slots, high weather performance.
- Fully integrated security screen or flyscreen options available.
- Proprietary hardware, specially designed to accompany this product.
- Flush handle and lock with stile.
- Accepts from 4mm to 12.4mm single glazed and up to 18mm double glazing units, allowing the designer to achieve the most demanding thermal and acoustic specifications.

## **Technical Specifications**

Frame Dimensions			
Option 1	76 x 46mm		
Option 2	101.6 x 46mm		
Option 3	150 x 46mm		
Maximum Recommended Sizes			
Height	1800mm		
Width	1500mm		
Weight	160kg		
Acoustic Performance (as per the Altitude Sliding Door) Glass Type Rw (C; C <sub>tr</sub> )			
6.38mm Laminate	32 (-2,-2) dB		
10.38mm/12/6.38mm IGU	36 (-0,-2)		
Thermal Performance			
Uw range SG	4.8 - 4.9		
SHGC range SG	0.36 - 0.40		
Uw range DG	3.6 - 4.2		
SHGC range DG	0.23 - 0.57		
Glazing Details			
Single Glazed	4 - 12.4mm		
Double Glazed	12.4 - 18.5mm		
Compatible Systems			
McArthur Evo Centre Pocket Framing			

McArthur Evo Centre Pocket Framing



