Altitude

Apartment Sliding Door

FLOOR TO CEILING DESIGNS
FOR MODERN LIVING.

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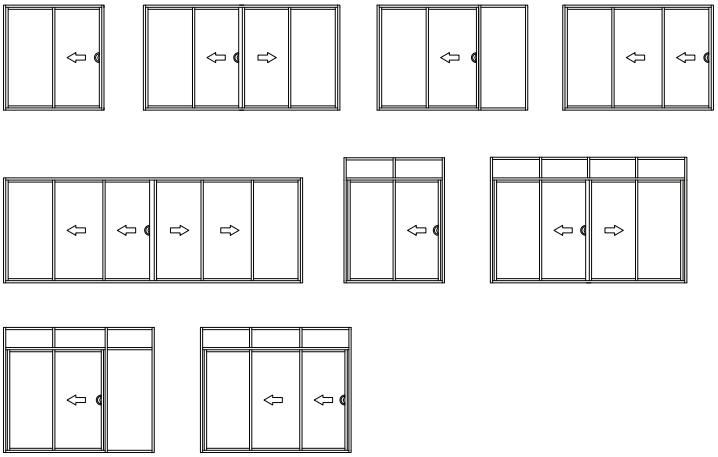
Apartment Sliding Door

The Altitude Sliding Door has been specifically designed with the latest trends in architecture in mind. The door allows architects and designers the ability to achieve expansive openings without the need to compromise on performance or aesthetics.

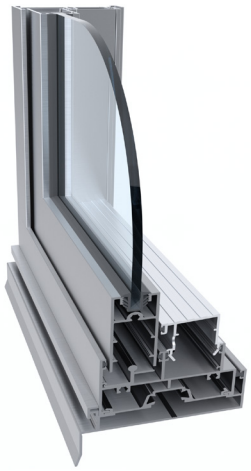
Specifying the Alspec Altitude Sliding Door ensures the client receives a stylish, high performance product.

Designed by Alspec to meet the extremes of the Australian environment, the Altitude Apartment Sliding Door is the premier choice by architects, builders, homeowners and fabricators when looking for a great sliding door.

Typical Configurations



CAD Cross Sections



Key Features

- Large sliding panels, ideal for high rise apartment and commercial applications
- Concealed drainage slots, high weather performance
- Fully integrated flyscreen options available
- Sliding inside and outside panel configurations
- Proprietary hardware, specially designed to accompany this product
- Fully interfaces with 76mm, 101.6mm and 150mm systems, allows for total design flexibility
- 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	2700mm
Width	1500mm
Weight	160kg

Acoustic Performance Glass Type	Rw (C; C_{tr})
6.38mm Laminate	32 (-2,-2)
10.5mm Hush Lam	36 (-0,-2)

Thermal Performance	
Uw range SG	4.2 - 6.0
SHGC range SG	0.30 - 0.69
Uw range DG	3.3 - 3.8
SHGC range DG	0.16 - 0.58

Glazing Details	
Single Glazed	4 - 12.4mm
Double Glazed	18mm

Compatible Systems
Derwent Centre Pocket Framing
McArthur Evo Centre Pocket Framing
ecoFRAMEplus Centre Pocket Double Glazed Framing
Hunter Evo Flush Glazed Framing

ALS-B2 July 2019