

# ALTITUDE

## APARTMENT SLIDING DOOR

The new 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, home owners and fabricators when looking for a great sliding door.

### 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 panels
- 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

### Specifications:

- Maximum panel size 2.5m high x 1.5m wide
- Maximum panel weight 120kg
- Up to 1800Pa serviceability loading
- Up to 3000Pa ultimate loading
- Up to 600Pa water rating
- Min 350Pa

For structural performance refer to the ALSPEC Technical Manual.

### Windows and Doors

- WERS Rated
- Designed to meet AS2047



Call 1300 ALSPEC

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