



# ProGlide<sup>®</sup>

High Performance Sliding Door

FLOOR TO CEILING DESIGNS  
FOR MODERN LIVING.

# High Performance Sliding Door

The ProGlide range from Alspec has been designed with Australia's unique architecture and climate in mind. The door allows architects and designers the freedom to achieve large expansive openings without the need to compromise on performance or aesthetics.

Specifying Alspec's ProGlide range ensures the client receives a solid, durable, high performance product.

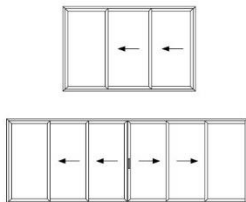
Designed by an Australian company to meet the extremes of the Australian environment, the Alspec ProGlide range is the first choice amongst architects, builders, homeowners and fabricators when performance and quality matter.

## Typical Configurations

### Double Track



### Triple Track



## CAD Cross Sections



## Key Features

- High water performance sill options
- Large sliding panels, ideal for housing, apartment and commercial applications
- Allows up to 4 panels stacking in each direction
- Heavy duty interlocks for high wind load requirements
- Accepts up to 3000mm single glazed and up to 3000mm double glazed units, allowing the designer to achieve the most demanding thermal and acoustic specifications
- 90 degree post free corner option
- Heavy duty rollers up to 150kg per panel
- Bevelled rail

## Technical Specifications

Frame Dimensions	
Option 1	101 x 50mm
Option 2	151.5 x 50mm
Maximum Product Performance	
SLS (Pa)	3000
ULS (Pa)	3000mm
	6000
Water (Pa)	1500mm
	700
	150kg per panel
Maximum Recommended Sizes	
Height	
Sash Width	
Weight	
mm	
Acoustic Performance	
Glass Type	Rw (C; C <sub>tr</sub> )
6 mm	32 (0, -2) dB
10	38 (-2, -4) dB
Thermal Performance	
Uw range SG	4.3 - 6.1
SHGC range SG	0.38 - 0.66
Uw range DG	6 - 10
	3.0 - 3.9
SHGC range DG	0.22 - 0.55
Glazing Details	
Single Glazed	mm
Double Glazed	18 mm

