

Thermally Broken Sliding Door



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Boost your home's comfort and energy efficiency whilst making the most of your views and entertaining.



Key Features

- A complete range of threshold and jamb in-fills as well as end caps to conceal all cavities. This not only provides a superior quality, commercial grade finish but also minimises places for insects, dirt and grit to gather
- 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
- Integrated reveal fin provision for frame to allow various internal finishes
- Utilises a strong 'Double Strut' thermal break construction for maximum strength in the sash
- Excellent Uw values 2.1 - 3.1
- Integrated screening options available
- Sash features internal and external weather seals for maximum performance
- Thermal insulation strip to minimise the transfer of heat and cold
- Features Alspec hardware: Triser Sliding Door Mortice lock

Technical Specifications

Frame dimensions	
Option 1	110 x 40mm
Option 2	176 x 40mm
Glazing Details	
Double Glazed	20 - 24mm

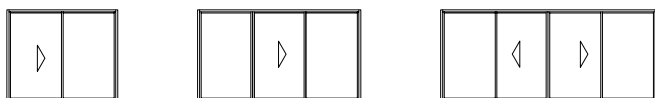
Maximum Recommended Sizes	
Sash Height	2700mm
Sash Width	1500mm
Weight	300kg

Maximum Product Performance	
SLS (Pa)	1200 Pa
ULS (Pa)	2000 Pa
Water (Pa)	300 Pa

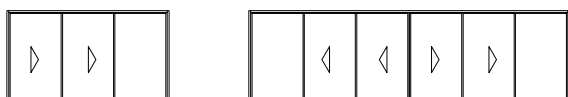
Thermal Performance	
Uw range DG	2.1 - 3.1 W/m2-K
SHGC range DG	0.18 - 0.61

Typical Configurations

DOUBLE TRACK



TRIPLE TRACK



CORNER DOOR

