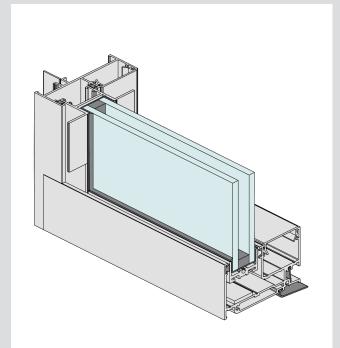
residential series high performance | series 758 SLIDING DOOR



KEY FEATURES

- Series 758 High Performance Sliding Door is a residential door system designed to maximise sightlines by reducing the exposed aluminium frame.
- Option to have the rails and stiles concealed within the perimeter frame, providing a panoramic feel.
- Available as both single and double glazed systems, the 758 will accept 22mm and 24mm IGUs with a maximum panel weight of 320kg and single glazed panels 5mm to 10mm.
- Large sliding doors can be designed for high wind load areas and are available in extensive configurations with large spans.
- Designed exclusively to accept Vantage® Security Screens and BRIO pleated screens.
- Compatible with Centor S2 and S4 Screens.
- Sub head Sub Sill compatible.



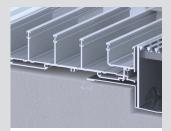
Custom lock that is fitted to the interlock stile, provides a modern sleek and practical locking solution. This means no large intrusive lock impeding on your visual outlook



A custom stainless steel, flat running track combined with custom stainless steel rollers with leading track brush to ensure track delivers optimal, long term operating performance.



Compatible with FlowTHRU Pro[™] integrated aluminium drain system. Which are thoroughly tested for use with select Vantage® ComfortEDGE[™] and High Performance doors.



Up to 5 track sill configurations are available to suit extra wide openings up to 19m wide.

GENERAL Max Frame Height* 3000mm

Max Panel Width* 2000mm

Max Glass Thickness 24mm

Frame Depth 84mm - 208mm

Panel weights of up to 320kg



ENERGY UW Range 2.0 - 3.6

SHGC Range 0.24-0.69

WEATHER

Maximum Water 400 Pa.

Up to 600Pa with sub sill Up to 550 Pa with an integrated drain

ACOUSTICS

6.38mm Lam 32 (0; -2) 6.5mm Lam 33 (1-;-2)

*Dimensions subject to individual site conditions.

The information contained in this product information sheet is general in nature and is not sufficient for the specification or manufacture of AWS products. Refer to your AWS Fabricator for more detailed information. AWS reserves the right to modify designs without notice.