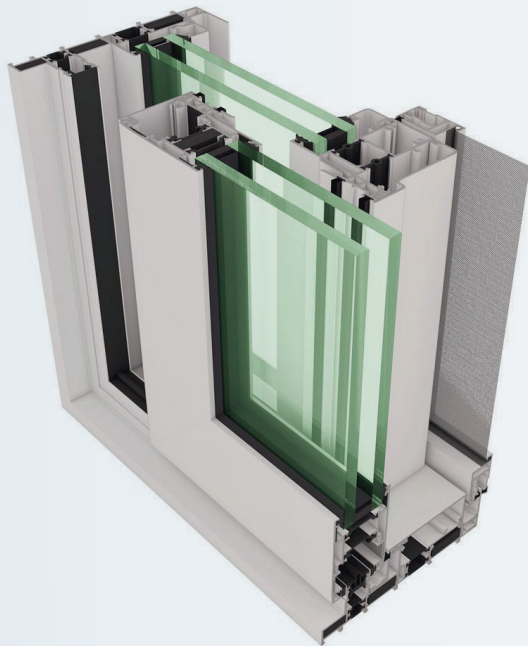


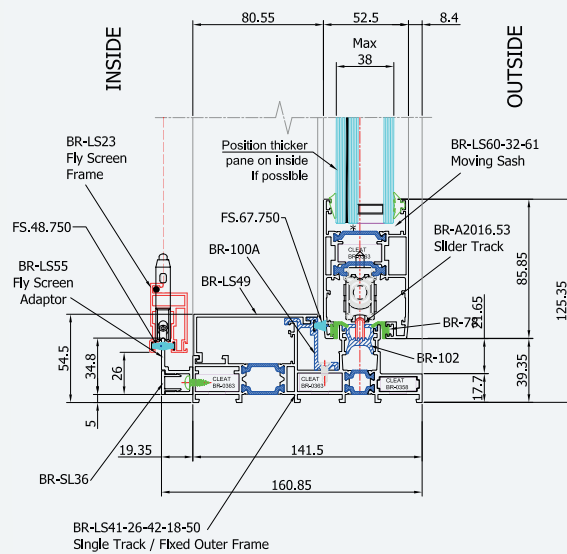
TB-HP-52.5

Sliding door system fixed/sliding & sliding/sliding doors

The system is designed to accommodate up to 38mm thick insulated glass units. The sliding panes are designed to be wrap-around glazed and the fixed frames are bead glazed directly into the outer frame. As with all Brital systems the sliding doors are manufactured to exacting standards, enabling economy to be combined with strength to give many years of aesthetic, trouble-free operation.



* : For details of Glazing Support see section 10.



TB-HP-52.5

System Performance



- Corners formed as 45 degree mitres to provide a quality appearance, high performance and weather resistance



- Air Permeability Class 2 (2.25m³/hr/m at 100 Pa)
- Water tightness Class 7A (300 Pa)
- wind resistance Class A5 (2000 Pa)



- It is important that the bottom track is laid as horizontally as possible, with a deviation of not more than ± 3 mm.

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