



# BSF70

## Thermally insulated folding veranda system

*The BSF70 thermally insulated folding door system offers maximum flexibility in panel operation and design. Slim profiles maximise glazed surface area and allow natural light to flood the room, with the option to add multiple panels opening inward or outward.*

*BSF70 combines the strength of aluminium with robust security hinges, locking mechanisms and high-performance rollers, ensuring safety and reliability even in high-traffic applications. The system features a hidden handle that allows the panels to stack neatly and compactly when fully open.*

### FEATURES

- › Stainless steel rollers for consistently smooth operation
- › Exclusive hidden handle for optimal sash stacking
- › Opening both inward and outward

### OPTIONS

- › Optional rollers for heavy-duty use
- › Edge finish available in rounded or square profile
- › Available with low threshold
- › Variety of configurations and designs
- › Multipoint locking system



SPECIFICATIONS

PERFORMANCES AND CERTIFICATIONS

|                                                            |                   |
|------------------------------------------------------------|-------------------|
|                                                            | <b>BSF70</b>      |
| U <sub>w</sub> (Double glazing U <sub>g</sub> = 1.0 W/m²K) | 1.5 W/m²K         |
| U <sub>w</sub> (Triple glazing U <sub>g</sub> = 0.7 W/m²K) | 1.3 W/m²K         |
| Air permeability                                           | Class 4 (600 Pa)  |
| Water tightness                                            | Class 8A (450 Pa) |
| Wind resistance                                            | Class A2 (800 Pa) |

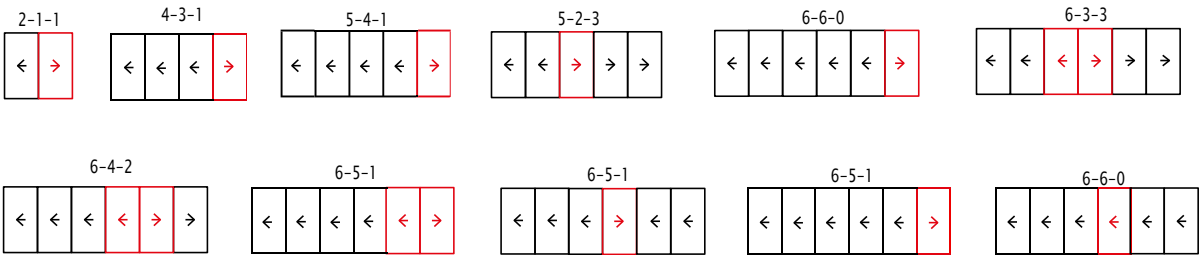
SYSTEM SPECIFICATIONS

|                     |          |
|---------------------|----------|
| Maximum width       | 70 mm    |
| Maximum height      | 3000 mm  |
| Maximum sash width  | 1200 mm  |
| Maximum sash weight | < 130 kg |

GLAZING

|           |               |
|-----------|---------------|
| Position  | Internal      |
| Thickness | 28 mm – 42 mm |

CONFIGURATIONS



SECTIONS AND DETAILS

Further details are available upon request

