

Horizontal Slider.

A slim and versatile horizontal sliding system that provides easy access for cleaning and ventilation, and is suitable for treating most window types. Available with 2, 3, 4 or 5 sliding panels.

Features

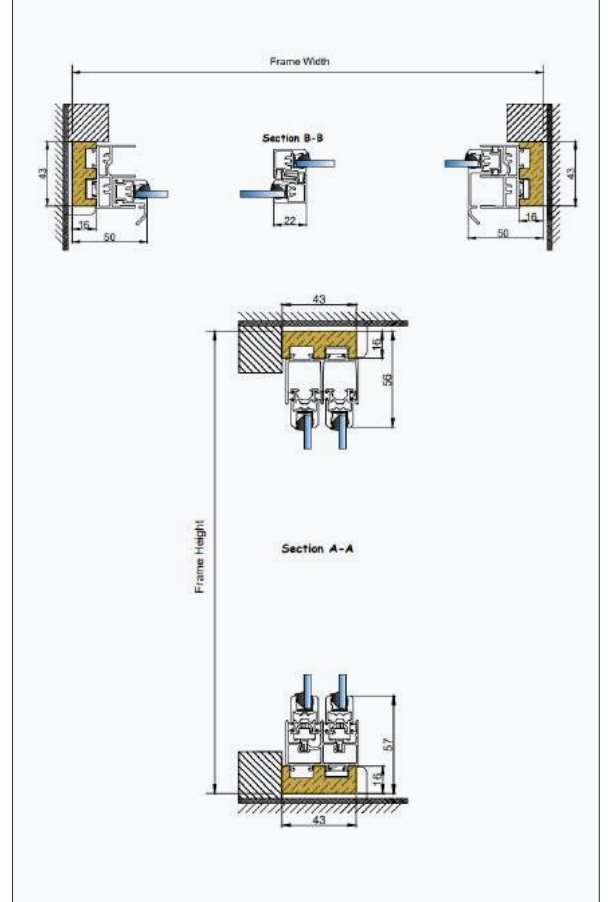
- Slim, unobtrusive aluminium profile
- Smooth sliding action on panels for easy operation using brass wheels
- All panels lift out for complete access to primary window
- Improved noise and thermal installation
- Suitable to have bevelled timber subframe to fix in to bays/splayed reveals
- Can be coupled or stacked with other units in the range to treat large areas of glazing or long runs of windows
- Available in right hand (RH) or left hand (LH) orientation

Specification

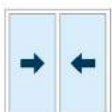
- Glazing options: 4mm in our Classic range
- Glazing options: 6mm – 10.8mm in our Enhanced range
- Choice of timber subframes
- Pre-drilled and countersunk for face fix and reveal fix through timber. Reveal fix through aluminum is self-drilled
- Woolpile inserted in to panel section groove to create outer frame seal
- Gasket colour – white as standard, black also available upon request
- PVCu trims supplied for the face of the units to create a neat, clean finish
- Standard colour 9003 Satin White

Variations of Basic Unit

- Locking push button available to secure panels (fitted to the interlock sections)
- Standard and acoustic trickle vents are available
- Unit available with no subframe – reveal fix only and self-drilled
- Larger trims and timber trims available at additional cost
- Variety of stock colours available, plus access to over 200 RAL Colours (charges apply).



HS2



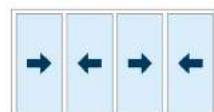
MAX WIDTH
3,200mm
MAX HEIGHT
2,700mm

HS3



MAX WIDTH
4,900mm
MAX HEIGHT
2,700mm

HS4



MAX WIDTH
4,900mm
MAX HEIGHT
2,700mm

HS5



MAX WIDTH
4,900mm
MAX HEIGHT
2,700mm



Optimum Noise Reduction: 52dB (Rw)

Using 6mm toughened primary glazing and 6.8mm acoustic laminate secondary glazing.



Optimum U Value: 1.868 W/m2K

Using 4mm toughened Low E glazing, with 80mm glass-to-glass