

# Balanced Vertical Slider (BVS).

Vertical sliding secondary glazing units designed specifically to accompany sash windows. These discreet units house self-supporting panes that remain in place at any chosen position.

**NEW:** Slidepass feature available, which enables both panels to slide entirely past one another, ensuring the whole of the secondary unit can be accessed and cleaned.

## Features

- Slim, unobtrusive aluminium profile
- Smooth sliding action utilising spring balances to ensure ease of use and to support the weight of panel
- Improved noise and thermal installation
- Enhanced security
- Suitable for arched applications
- 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

## 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 & Q-Lon inserted into panel section groove for additional noise and thermal insulation
- 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
- Push button lock located centrally on mid rail

## Variations of Basic Unit

- Slide pass version of the unit available
- Standard and acoustic trickle vents are available
- Larger trims and timber trims available at additional costs
- Variety of stock colours available, plus access to over 200 RAL Colours (charges apply)
- Curved in plan option available



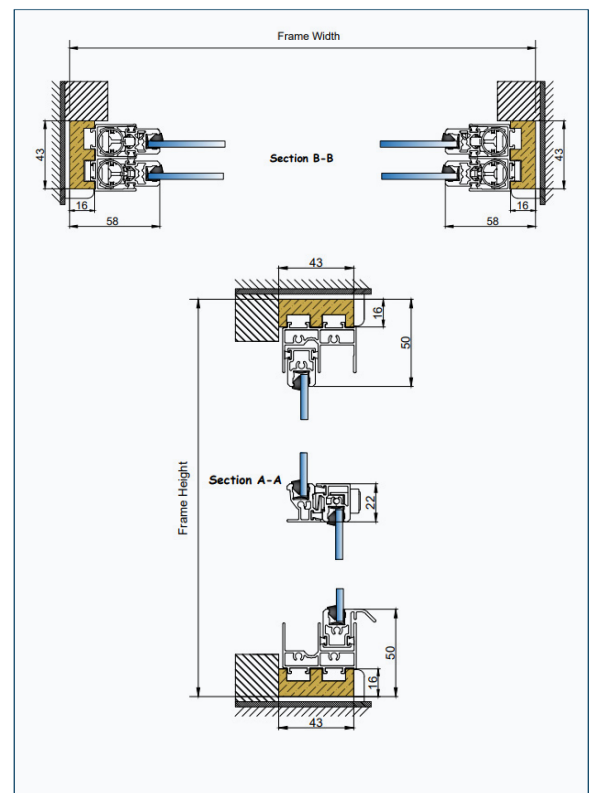
### Optimum Noise Reduction: 50dB (Rw)

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



### Optimum U Value: 1.5 W/m2K

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



## BVS



MAX WIDTH  
1,575mm  
MAX HEIGHT  
3,025mm