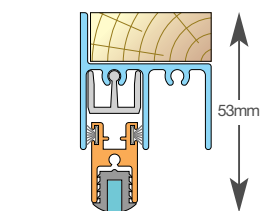
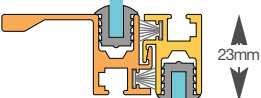


HEAD DETAIL



STANDARD INTERLOCK STILE



CILL DETAIL



Drawings not to scale

Design concept

- A slim section vertical sliding system with the weight of the sashes (panels) supported by spring balances to any position and providing easy and safe access to the outer window
- Suitable for treating traditional sash windows and reception hatches
- Sashes contra slide to allow access for cleaning but are not removable
- A minimum 75mm gap between the inner and outer window is recommended to assist with access to the outer window catch and for cleaning



Design Features

- The sashes are orientated to provide easy access to the operating handles
- Twin brush seals ensure high sealing efficiency
- Slim 23mm wide interlock stile as standard
- Fixings concealed within the frame - trims not required
- Frames may be linked with a colour matched aluminium transom/mullion section

Size Guidelines

- Maximum area dictated by 20Kg balance capacity per sash
- Maximum sash dimension 1500mm (width or height)
- Minimum sash dimension 400mm (width or height)
- Sash height to width ratio should not normally exceed 1:3

OPTIONS

Glazing:

- 4mm to 6.8mm

Frame:

- Curved heads - minimum radius 450mm
- 38mm box interlock stile for additional strength

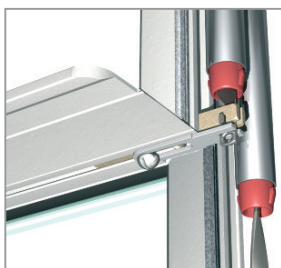
Hardware:

- D-pull handles

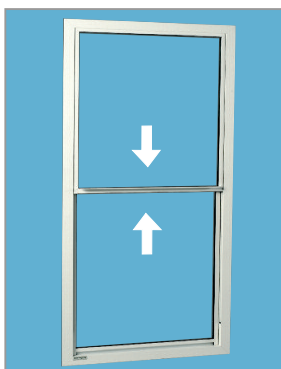
Locking:

- Fitch catch - white (standard)
Options: chrome, gold, black, brushed steel
- Plunge lock (box interlock stile only)

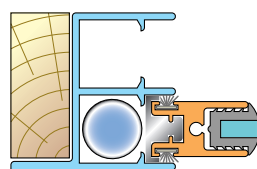
Windows with unequal sized sashes or curved heads will have restricted opening capacity and this will affect access to external window catches.



Detail of balance attachments

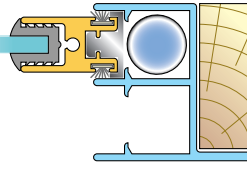


55mm



JAMB DETAIL - UPPER SASH

55mm



JAMB DETAIL - LOWER SASH