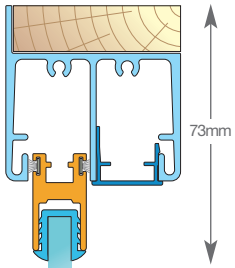
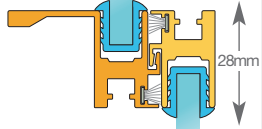


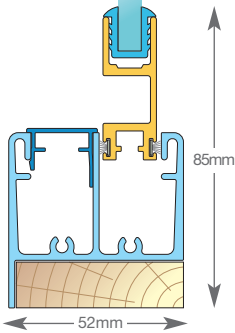
HEAD DETAIL



STANDARD INTERLOCK STILE



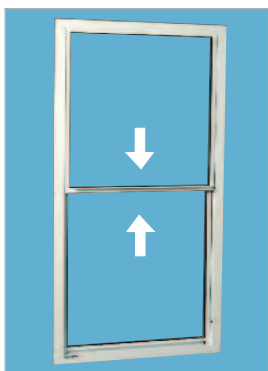
CILL DETAIL



Drawings not to scale



Fitch Catch lock option



**Design concept**

- A robust mid-range vertical sliding system able to take thicker glass and provide improved security
- Sashes contra slide to allow access for cleaning and can be detached from the spring balances by specialists
- Accredited to Secured by Design
- Frames may be cloaked with timber if required (work by others)
- 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 28mm wide interlock stile
- 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 31Kg 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

Frames over 2.5M (h) may require extended stops

**OPTIONS**

**Glazing:**

- 4mm to 8.4mm

**Frame:**

- Frames may be cloaked in timber (work by others)

**Locking:**

- Standard fitch catch - white
- SBD fitch catch - white (2 required per window)

Catch colour options - black, chrome, gold, brushed steel

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

73mm

JAMB DETAILS UPPER SASH

