Max™ INNER SASH

Max Framing Systems: INNERSASH - 1

Inner (Jockey) Sash

FEATURES:

- Used to provide a secondary glazing solution on the inside of fixed framing suites.
- Secondary glazing allows for maintenance & cleaning between the Sash & back of fixed glazing
- An Inner Sash allows the fitment of a mini venetian which hangs from it & can be operated from inside.
- The resultant airspace improves the acoustic rating of a frame
- Inner Sashes are usually used to house an internal venetian which is then operable from inside.
- Accepts Glass from 6mm - 13.52m
- Easily retrofitted to most framing systems.

FABRICATION:

- Mitre cut
- Corner staked & able to be secret fixed to provide a rigid joint to lessen the instance of Sashes dropping.

PRODUCT APPLICATIONS:

- Hospitals, Office buildings
- Improved Acoustics
- Operable blinds which are contained within the inner Sash

LIMITATIONS:

- Panels can be large& whilst not designed to be opened
- frequently, care should be taken to ensure the product is used only within practical sizes (approx 2m2). Sash height must exceed Sash width.
- Max Sash width 1000
- Proper instruction should be given on the correct use of inner Sashes, in particular the key which operates the lock as they can
- be damaged by using any other object to open it.
- This is not a ventilation product
- Cannot be used with 100 Centre Double Glazed or with 100mm Front Double Glazed with 40mm pocket - insufficient rebate depth behind glass

HARDWARE SELECTION:

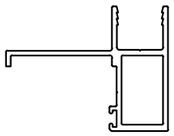
Selecting the correct hardware for application is determined by many factors that change on a project by project basis. Careful consideration needs to be given to opening type, size & weight, wind loads, location within the building, security, ease of operation, budget, serviceability & aesthetic requirements.

Typical hardware is shown throughout our catalogues to depict opening types & function. There are a range of sash types available to cover a variety of applications. Once the opening type has been selected, it is the responsibility of the fabricator to determine hardware suitability with the hardware manufacturer, ensuring their selection meets project requirements.

Max™ INNER SASH

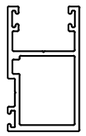
Max Framing Systems: INNERSASH - 2

Extrusion ID



C4171
Jockey Sash
suit venetian blind

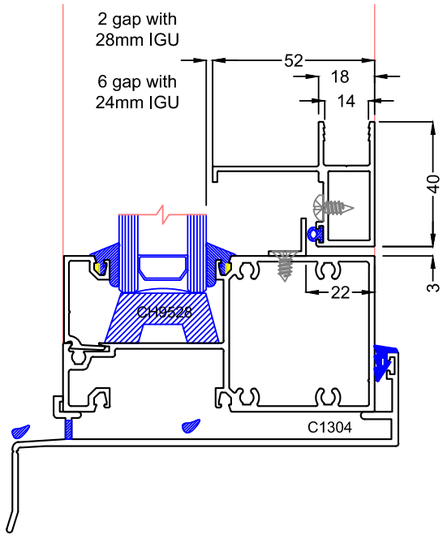
SAN121215
12 x 12 x 1.5 Angle



C5038
Jockey Sash
suits 6 - 13.52 glass

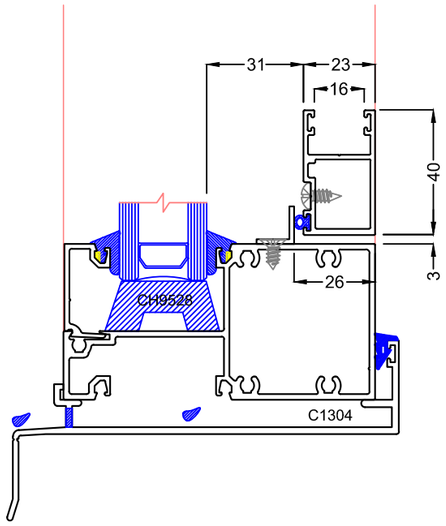
C4171 Jockey Sash

Suitable for 100 front glazed 34mm pocket, not suitable for 100 centre glazed or 100 front glazed, 40mm pocket

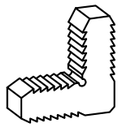


C5038 Jockey Sash

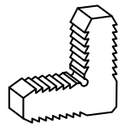
Used for secondary glazing & suitable only for 100mm Front Double Glaze or deeper framing systems.
Unsuitable for 100 Centre Double Glaze.



Component ID



CH955712
Cornerstake
suit C4171 Sash



CH955717
Cornerstake (17.3mm)
suit C5038 Sash

CH13NEW
Bulb Seal (Aprene)

Glazing channels suit only C5038

CH9512
6/6.38mm Channel
White pip

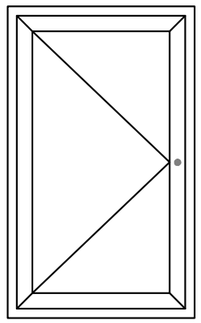
CH9513
8/8.38mm Channel
Yellow pip

CH9514
10/10.38mm Channel
Green pip

CH9515
11.52/12mm Channel
Blue pip

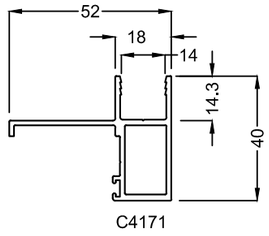
CH9516
12.5/12.76mm Channel
Red pip

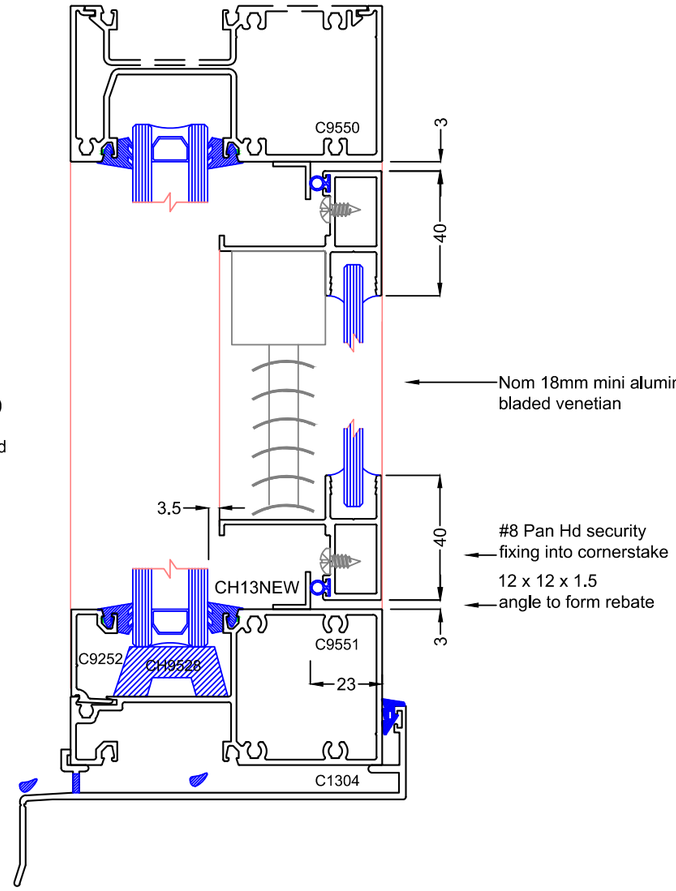
C4171 Jockey Sash

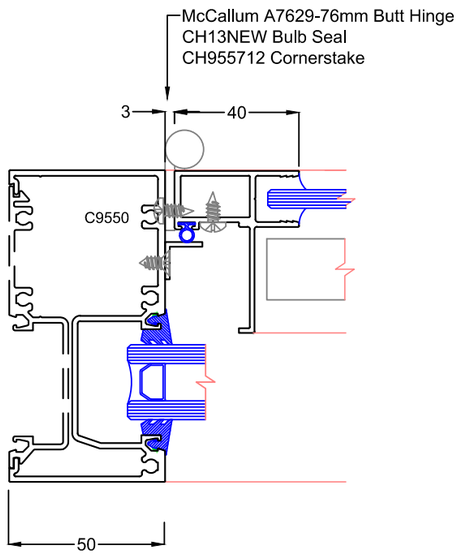


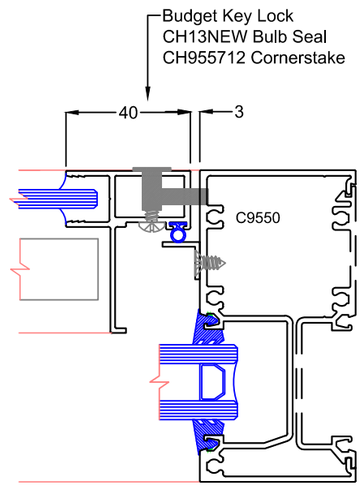
Budget Lock

Note:
Left Hand Sash depicted (viewed from outside)
Used for secondary glazing for acoustics & especially for housing an internal venetian blind where it is behind a protected access panel.
The Sash itself is not a ventilation product & is designed to be openable via a key lock for maintenance purposes.





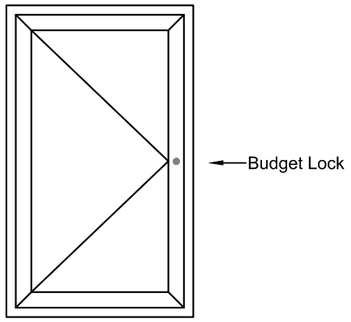




Max™ INNER SASH

Max Framing Systems: INNERSASH - 3

C5038 Jockey Sash



Note:
Left Hand Sash depicted (viewed from outside)
Used for secondary glazing for acoustics & does not accommodate a venetian.
The Sash itself is not a ventilation product & is designed to be openable via a key lock for maintenance purposes.