

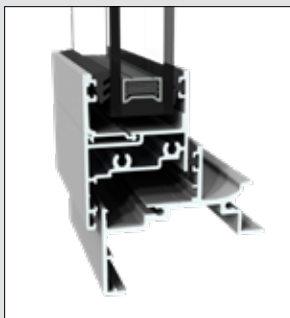
Awning and Casement Windows



Standard window frame (fixed light).

Key Features

- Awning and casement sashes have a facing option and a flush non-facing option
- Facing sashes available in three performance grades
- Mullion and transoms with external fins or internal boxes available
- Condensation collected in a channel with drainage to the outside through a proprietary diverter system
- Two-point espagnolette locking available.



The standard sash and frame.



Non-facing sash.



Finned overhead transom with sash below.



Internal box mullion option.

Specifications

Dimensions

Awning and casement windows suitable for Specific Design. In Extra High wind zones recommended sash size 1400mm high and 900mm wide

Maximum Glass Thickness

28mm IGU

Thermal Values

U-value 6.935 **R-value** 0.144

Performance

Tested to Extra High wind zones

Design Considerations

- Awning windows provide good weather cover when open; casements less so
- Care needed if projecting on to walkways and decks
- Restrictor stays can limit opening in such situations
- Consider a horizontal sliding window to protect walkways
- Caution is required for the use of casements which open directly into prevailing winds.