

## Key Features

- Architectural-grade performance delivered through precision-engineered 102 mm awning window systems with refined minimalist aesthetics.
- Flexible glazing capability with wrap-around sashes supporting 18–20 mm IGUs or 4–10.38 mm single glazing, plus optional beaded sashes for IGUs up to 25 mm.
- Integrated hood hinge design protects against water ingress and enables fast sash removal and reinstallation for maintenance.
- Performance side latches boost negative pressure resistance by up to 100% for demanding environments.
- Automation-ready with concealed electric winder options for seamless smart-building integration.
- Advanced hardware systems including heavy-duty single or dual chain winders for accurate, reliable operation.
- Enhanced thermal and acoustic potential through broad glass compatibility, supporting high-performance project specifications.
- Clean, consistent sightlines aligned with UltraEDGE™ system geometry for cohesive architectural detailing.

## GENERAL

### Max Sash Height\*

2324mm

### Max Sash Width\*

2290mm

### Max Glass Thickness

10.38mm **Single Glazed** – 25mm **Double Glazed**  
with Beaded Sash

### Frame Depth

102mm

## ENERGY

### UW Range

3.6–5.8

### SHGC Range

0.16–0.49

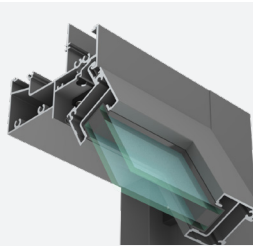
## WEATHER

### Maximum Water

600 Pa.

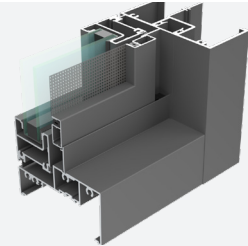
## ACOUSTICS

TBA



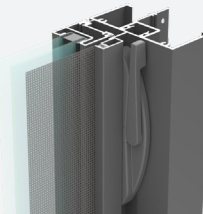
### Hook hinge to the head

A concealed hook hinge locks the sash securely into the head, providing stable support and smooth operation while preventing accidental lift-out.



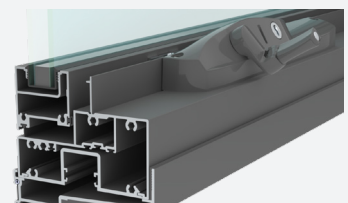
### Flyscreening

Integrated flyscreening fits neatly within the frame, allowing full ventilation while keeping insects out, with secure retention and easy removal for cleaning or maintenance.



### Jamb latch

The jamb latch positively engages the sash against the frame, improving sealing, security, controlled operation and high resistance in negative wind loads.



### Hardware options available

Multiple chain winder options including manual, twin and concealed electric allow controlled, secure sash operation and wide compatibility across awning configurations.

\*Dimensions subject to individual site conditions.

