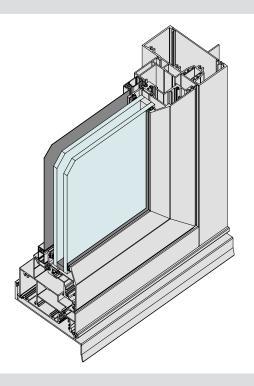
ARCHITECTURAL SERIES | SERIES 468

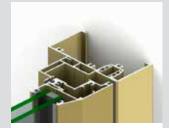
ARCHITECTURAL AWNING/CASEMENT WINDOW (TRUTH™ HARDWARE)



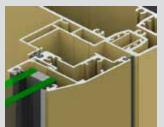


KEY FEATURES

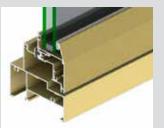
- This high-performance awning and casement window has been designed to accept Truth™ hardware. This allows us to offer very large casements and awnings fitted with scissor type winders with jamb to stile latches that secure the sashes in the closed position.
- The extra strong sashes allow large sash windows to be fabricated for high wind load areas.
- The Truth™ hardware can resist very high negative wind loads with the use of winders and side latches.
- Hardware comes in standard E-GARD™ or for extreme locations we also offer 304 stainless steel stays.
- Casement sashes open to 90° and have an opening gap of approximately 80mm on the hinge side, this allows cleaning of external glass face from inside the building.
- Fixed lowlights/sidelights are designed around Series 406 single glazed and 426 double glazed FrontGLAZE™.



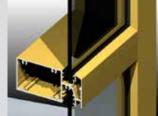
Snap-in jamb adaptors make it possible to have SG or DG fixed highlights and/or lowlights within the same frame.



Will accept glass up to 24mm IGU



Also available in 150mm frame - see Series 468.



Designed to suit AWS FrontGLAZE™ framing systems

GENERAL

NB: Maximum panel height and width of Awning sashes are interdependent.

Max Panel Height* A/@2400w = 800HC/ 2100mm

Max Panel Width* A/@2100h = 1200wC/ 1200mm

Max Glass Thickness

24mm

Frame Depth

ENERGY UW Range

SHGC Range

WEATHER

Maximum Water

ACOUSTICS

This product has not been acoustics tested. AWS anticipates this product's acoustic performance will be in-line with Series 466.







elevatealuminium.com.au/468