# Four-Panel Aluminum Awning Windows with Top-Hinged Sashes

**Product Specification Schedule**

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| **Window arrangement** | Four top-hinged aluminum sashes; bottom edges open outward, with a selected limit for each sash. |
| **Configuration options** | Direct manual opening where the sash is within reach.; A specified chain mechanism for a higher opening.; A powered opening package with separate controls and electrical scope. |
| **Selected standard frame** | 6063-T5 55-series thermal-break aluminum; 1.8 mm profile wall thickness. |
| **Selected standard glass** | 5 mm tempered glass + 12 mm cavity + 5 mm tempered glass insulating unit. |
| **Hardware & seals** | 304 stainless steel friction stays, multipoint locks, handles and limiters; dual EPDM gaskets. |
| **Drainage & screens** | External drainage chamber and frame weep holes; removable fiberglass/304 mesh or integrated roller screen selected separately. |
| **Opening schedule** | Overall frame and individual sash widths/heights, outward projection and operating height in mm; powered-control electrical scope separate. |

### Awning window operating controls

Handle & friction stays: Direct manual opening where the sash is within reach.

Manual chain opener: A specified chain mechanism for a higher opening.

Electric actuator: A powered opening package with separate controls and electrical scope.

### Awning Window Frame, Sash & Hardware Package

Window units: Scheduled four-sash thermal-break frames, insulating glass, stays, locks, handles, limiters and seals.

Control choices: Direct manual, manual chain or powered actuator package, identified by sash and operating position.

Screen & finish: Selected mesh/roller screen, visible frame color and coating reference.

Site & freight: Opening support, anchoring, perimeter sealing and electrical/site fitting separate; packing and destination freight itemized.

### Configuration basis and sources

Awning Windows | George Group - https://georgebeyond.com/products/windows/awning-windows/