

View-Max[®]

Sliding Window



**MAXIMUM VIEW,
UNLIMITED POSSIBILITIES.**

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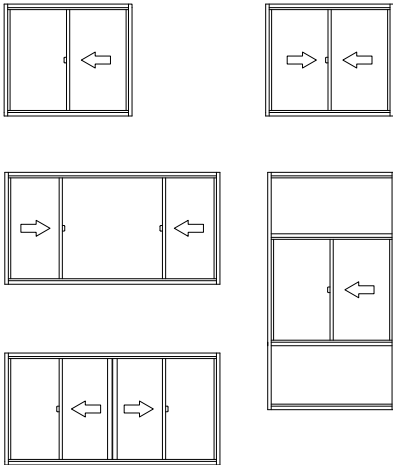
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ALUMINIUM SYSTEMS
SPECIALISTS

Commercial Sliding Window

The View-Max Sliding Window offers unparalleled levels of flexibility by allowing designers and architects the choice of 76mm (Derwent) or 101.6mm (McArthur Evo) framing to cater for both the slimline applications and those of a more robust commercial design.

The View-Max Sliding Window offers the flexibility of single and double glazing options and integrates with a number of design initiatives unique to Alspec such as the proprietary locking, roller and drainage systems.

Typical Configurations



CAD Cross Sections



Key Features

- Commercially designed to suit 76mm and 101.6mm
- Developed specifically for multi-storey residential, schools and architecturally designed housing
- 4mm up to 10.38mm monolithic glass and up to 18mm double glazed units
- Superior thermal and acoustic performance (refer to test reports)
- Superior weather performance
- Minimal processing, cost effective and simple fabrication

Technical Specifications

Frame Dimensions

Option 1 76 x 35mm

Option 2 101.6 x 44.5mm

Maximum Recommended Sizes

Height 1600mm

Width 1200mm

Weight 50kg

Maximum Product Performance

SLS (Pa) 2000

ULS (Pa) 6000

Water (Pa) 600

Thermal Performance

Uw range SG 4.7 - 6.6

SHGC range SG 0.28 - 0.69

Uw range DG 3.2 - 4.4

SHGC range DG 0.16 - 0.6

Acoustic Performance

Glass Type Rw (C; C_{tr}) dB

6.38mm Laminate 31 (-0,-2)

10.38mm/ 12/ 6.38mm IGU 34 (-1,-3) (10.38mm lam)

Glazing Details

Single Glazed 4 - 10.38mm

Double Glazed 18mm

Compatible Systems

Derwent 76mm Centre Pocket Framing

McArthur Evo Centre Pocket Framing

ecoFRAMEplus Centre Pocket Double Glazed Framing

