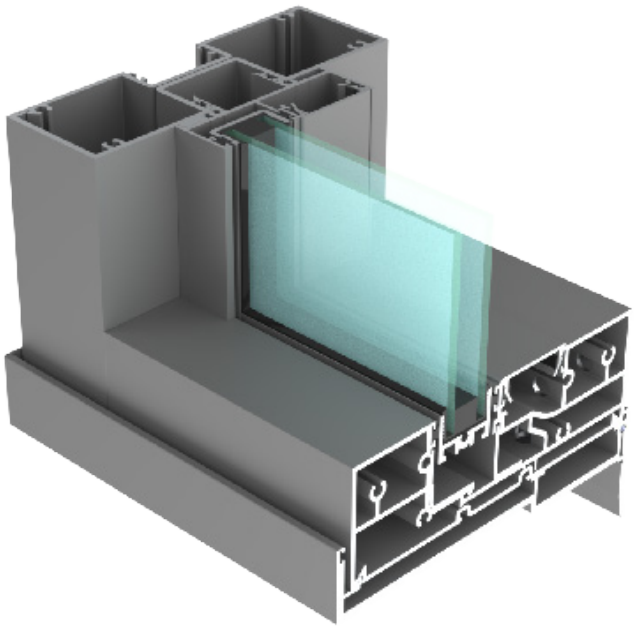
UltraEDGE™ 672 Sliding Window 150mm



Key Features

- Architectural Precision, Redefined – The UltraEDGE™ system embodies disciplined, minimalist design, delivering architectural purity and high performance for cleaner, sharper façades without compromising durability.
- Seamless Form and Function – With top and bottom sash rails fully concealed within the frame, the system creates a smooth transition between glass and structure, reinforcing UltraEDGE™'s signature clean lines and elevating visual clarity.
- Engineered for Australian Conditions – A 500Pa water resistance rating and 7450Pa ± ultimate pressure capacity ensure dependable performance in harsh coastal regions, high-wind zones and other exposed environments.
- Refined Minimalism – Multiple interlock options, including an ultra-slim 15mm meeting stile which enhances the minimalist aesthetic while retaining the strength required for demanding commercial applications.
- Adaptable Options – Optional sash and mullions support a wide range of design wind loads, enabling the system to suit commercial, residential, and mixed-use projects with confidence.
- Versatile Glazing Capability – A wrap-around double-glazed sash accepts 20mm IGUs, while single-glazed options from 4mm to 10.38mm offer flexibility to optimise thermal performance, acoustics, and budget.

GENERAL

Max Panel Height*
1800mm
Max Panel Width*
2000mm
Max Glass Thickness
10.38mm **Single Glazed**-20mm **Double Glazed**
Frame Depth
150mm

ENERGY

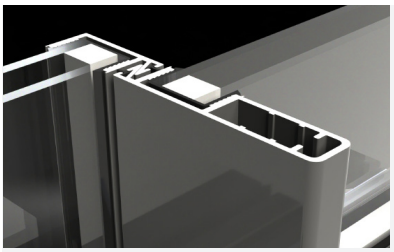
UW Range
3.2-6.7
SHGC Range
0.17-0.67

WEATHER

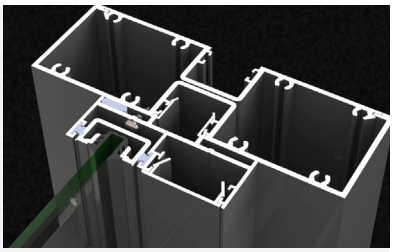
Maximum Water
500 Pa.

ACOUSTICS

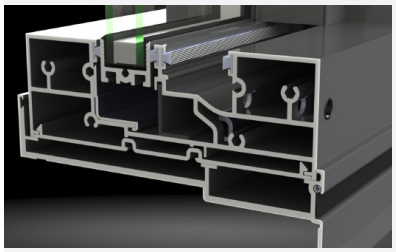
TBA
We anticipate future Acoustic testing will align with the existing results for Series 753 ComfortEDGE.



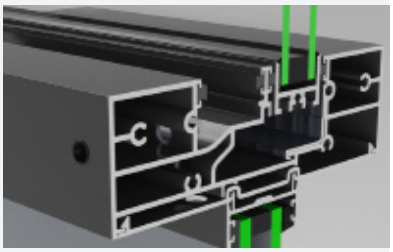
Ultra-slim 15mm interlocks are a standout feature of the 672 UltraEDGE™ sliding window, which includes single and double glazed options along with many combinations to meet your required wind loads.



Snap-in jamb adaptors make it compatible to a range of commercial framing suites whilst maintaining concealed sashes embedded into the jambs.



Various sill options for many configurations and applications such as multi-sliding, all sliding and flyscreening provisions.



Transoms also maintain the minimal appearance whist not sacrificing performance or adaptability.

*Dimensions subject to individual site conditions.

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