



ARCHITECTURAL
FRAMING
SYSTEMS



THERMAVIEW™/PINNACLE™
SLIDING WINDOW
422/746 System

SUPERIOR DESIGN

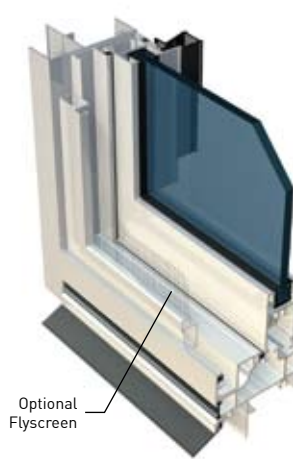
Lidco's Thermaview™ and Pinnacle™ sliding windows are the perfect choice where a high performance window is an important requirement in the building's design.

Climatic and acoustic controls are major influences in the design due to the ability of the sash members to accommodate a large range of glass types including double glazing. Developed to meet current architectural trends of installing performance glazing to buildings, the sliding window systems are engineered to withstand the most hostile of conditions and are ideal for high wind load and multi-storey applications.

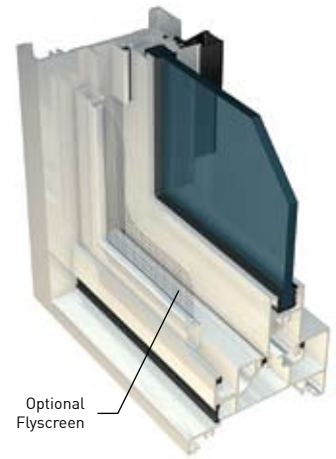
The systems utilise the latest in sliding window design principles and are available in fixed slide (Thermaview™) and multi panel (Pinnacle™) configurations. Close attention has been given to strengthening of the frame and sash components in line with the increased weights associated with performance glazing.

FEATURES:

- Accepts glass thickness from 4mm–10.38mm single glazed and 14mm–18mm double glazed
- Various screen options
- 40kg roller capacity – max sash weight 80kg
- Range of heavy duty mullion options for high wind locations
- High performance sill threshold options
- Weather bar options
- Choice of locking options
- Subhead and subsill options
- Thermaview™: 65mm frame size – able to couple with all 65mm Thermaview™ systems
- Pinnacle™: 100mm frame size – able to couple with all Lidco 100mm frame systems
- Available in various powder coat and anodised finishes



Thermaview™ Sliding Window



Pinnacle™ Sliding Window



*Using subsill



With over 60 years experience in the architectural building industry, Lidco is one of Australia's market leaders in the development, commercialisation and distribution of architectural framing systems.

Your nearest supplier:

HEAD OFFICE

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