



## Live uninterrupted.

Sashless windows are openable windows that do away with bulky aluminium or timber framing around the moving parts of the window. Instead, individual panes of glass slide effortlessly within tracks built into the outer frame of the window. They provide the sleek, expansive look and clean, clear views of fixed windows, while also allowing effective ventilation. Having focussed exclusively on
sashless windows since 1994,
today Aneeta Sashless Windows
offer a wide range of innovative
designs that hold multiple patents.
Architects and designers trust
Aneeta to deliver uninterrupted
views, premium aesthetics and good
ventilation to projects ranging from
award-winning houses to heritage
buildings, to the iconic Bondi Beach
lifeguard pavilion.

Photographer: Marnie Hawson

# Vertical opening windows

restrictions applied to each pane.

Unique opening configurations to match your style.

Aneeta double hung windows have two moving panes of glass that move simultaneously in opposite directions. Double hung windows are the most popular configuration and have the slimmest aluminium profiles.

Servery windows have a single moving pane that can move in either an upwards or downwards direction.





As long as the frame is flat, Aneeta window components can be installed. Making them compatible with everything from aluminium to timber to thermally broken aluminium frames.

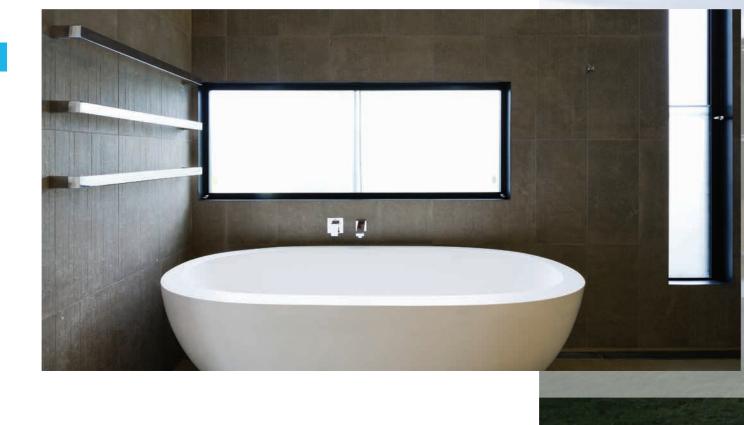
### Timber & Aluminium Framing



Photographer: Marnie Hawson

### Horizontal opening windows

Horizontally opening Aneeta sashless windows are a sleek, modern alternative to traditional sliding windows. Panes move independently on premium rollers for effortless operation.





Glazing choices include tinted and coated glass, and single or double glazing. Double glazed panes can be topped with slimline aluminium meeting rails with integrated lift handles, or they can use the patented Clearstep design without aluminium meeting rails, where one piece of the glass forming the double glazed pane is longer than the other, for a look close to that of a single glazed sashless window.

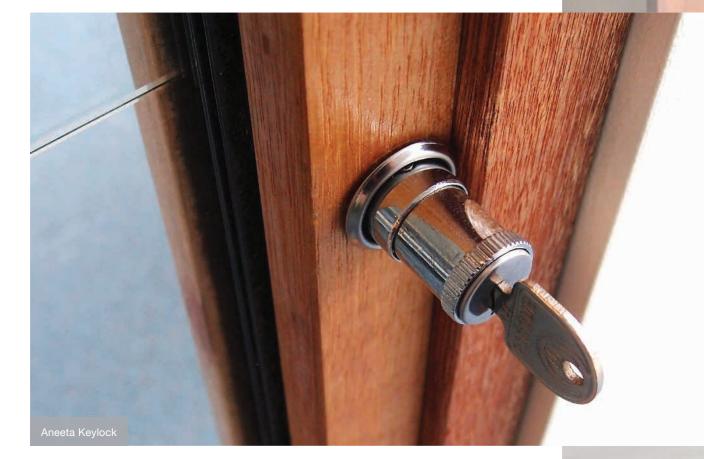




# Glazing Options



### Locking Windows



Design and Construction: CPlusC Photographer: Murray Fredericks @murray\_fredericks\_photography













### Aneeta Electric Windows

#### Easy out of reach operation

- Easy operation of tall windows
- Perfect for clerestory windows

#### Concealed motors for uninterrupted views

 Motors, connectors and wiring are all fully enclosed within the window frame and wall

#### Reliable

- Tested to 4,000 open/close cycles
- RCM Certified

#### Plug-and-play simplicity

 All connections are via plug-and-play cables



### Aneeta Thermaglide™ Windows

Aneeta Thermaglide components within a timber frame.

A perfect partner to double-glazing, Thermaglide components reduce heat flow through the aluminium components of Aneeta Windows via a PVC thermal break giving the best possible thermal insulation.

In timber framing, U-values\* as low as 1.7 W/m2.K are possible. U-values as low as 2.0 W/m2.K are possible in thermally broken aluminium framing.

\*A measure of the total window's thermal insulation performance.



Aneeta Thermaglide components within a thermally broken aluminium frame.

Photographer: Marnie Hawson











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