

# Types and openings

## Windows

Hung, swung or guided: the drawings below show the range of styles available.  
Contact Rational for information on different style combinations.



### Topguided window

Elegant style that is suitable for all rooms. Simple, seamless opening function allows for effective ventilation when open, both above and below the sash. Clean look with no visible external hinges.

Min. width	Min. height	Max. width	Max. height
358mm	383mm	1,798mm	1,598mm



### Fully reversible window

Multi-functional style suitable for multi-storey buildings. Sash can be turned to clean the glass from the inside. Comes with a child-proof opening limiter.

Min. width	Min. height	Max. width	Max. height
553mm	548mm	1,598mm	1,598mm



### Fixed light

Simple style that allows for optimal views. Ideal when you need maximum internal light and solar heat. Can be fitted with trickle-vents for ventilation.

Min. width	Min. height	Max. width	Max. height
253mm	253mm	2,998mm	2,998mm

All maximum width and height measurements are subject to glass weight and specification.



### Side hung window

Simple, stylish design with a seamless opening function. On larger windows, the friction brake allows the window to be fixed in any open position. Suitable as escape windows.

Min. width	Min. height	Max. width	Max. height
353mm	353mm	948mm	1,798mm



### Side guided window

Minimalist design that moves seamlessly, with no visible external hinges. When fully open the glass can be cleaned from the inside..

Min. width	Min. height	Max. width	Max. height
453mm	438mm	998mm	1,798mm



### Tilt and turn

Multi-functional style suitable for multi-storey buildings. Tilt function opens the top of the sash inwards for ventilation. Can be cleaned from the inside, and are perfectly suited as “escape windows” or emergency exits. **Available in AURAPLUS triple glazed only.**

Min. width	Min. height	Max. width	Max. height
478mm	438mm	1,298mm	2,400mm

All maximum width and height measurements are subject to glass weight and specification.