



freeAir window reveal

Invisible ventilation

A uniform façade even with a ventilation system? No problem!

For buildings with sophisticated architectural façades, the freeAir window reveal is an optimal solution. The proven freeAir ventilation system can be integrated into any building and is therefore suitable for universal use.

All benefits at a glance

- Proven demand-dependent control for design-conscious façades
- Buildings retain their consistent, uniform appearance
- Individual adaptation to the wall thickness
- Air ducts are shortened on site
- Discreet front grilles are installed quickly and easily
- Optimal solution for listed buildings



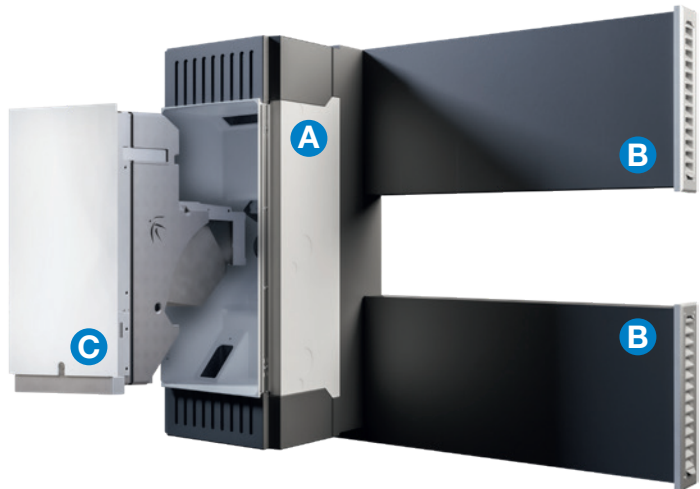
More information about
the freeAir window reveal



Specifications

System components

- A** Bare brickwork set for window reveal according to customer dimensions
- B** Pair of outside hoods for window reveal
- C** Shortened and adjusted freeAir 100

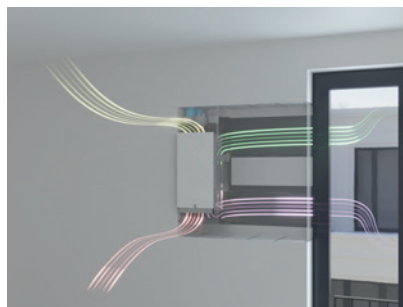


Engineering and installation

- Flexible arrangement of the system – to the left or right of the window
- Bare brickwork set can be ordered in sizes ranging from 38.5 cm to 50.5 cm – depending on wall thickness
- Bare brickwork set delivered with dust protection
- Air duct length (B) between 42 cm and 95 cm – can be shortened on site
- Narrow air duct of 7 cm guarantees inconspicuous installation
- Front grille made of stainless steel or optionally powder coated
- Supply air filter is inserted into the bare brickwork set
- Recommended condensate connection already prefitted



Air ducts can be integrated very well into the external insulation due to their slimline design



Air flows through the freeAir window reveal



Unobtrusive front grilles guarantee almost invisible ventilation