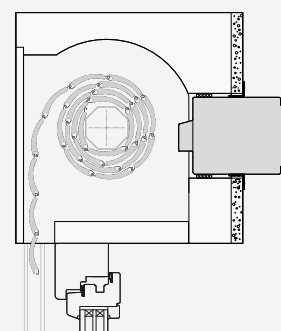


## AEROMAT 100 window ventilator



### More information:

[AEROMAT product page](#)

### AEROMAT 100

- Passive vent with variable air throughput and sound absorption with a minimal unit height of 100 mm
- Can be integrated into a wide range of roller shutter housings from various manufacturers
- Ventilation on the basis of the natural pressure differential
- Various options for installation in the window: horizontal or vertical in the glazing rebate or in the mullion or transom
- For timber, PVC or aluminium windows
- Continuous air flow regulation via the closing cap
- Operated manually or using optional operating rod
- Available with optional flow control



### Technical specifications

- Dimensions, H x D: 100 x 140 mm
- Length: 600–3,000 mm
- Sound absorption  $R_{w1,9}$ : up to 42 dB
- Sound absorption  $D_{n,e,w}$ : up to 49 dB
- Air throughput: approx. 20–30 m<sup>3</sup>/h at 10 Pa



Environmental  
performance analysis\*

\* LCA available, please contact us at [nachhaltigkeit@siegenia.com](mailto:nachhaltigkeit@siegenia.com).