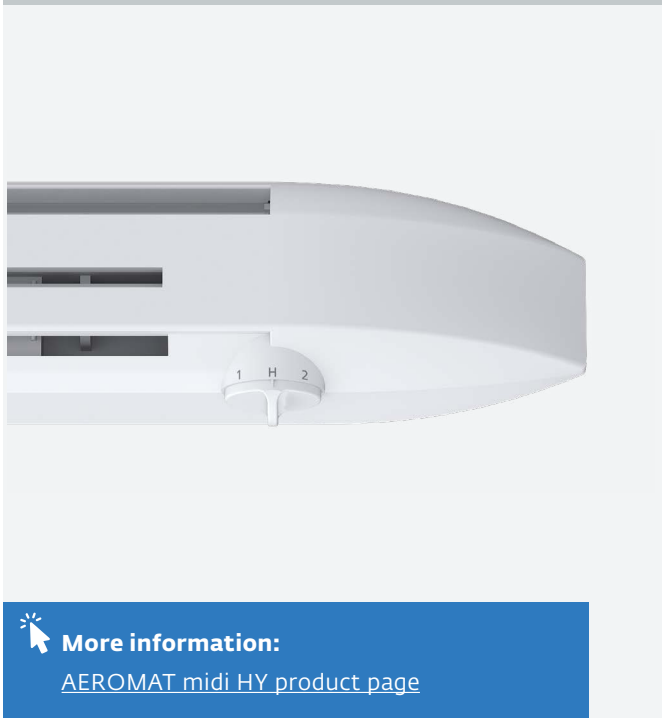
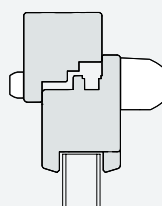


AEROMAT midi HY window ventilator

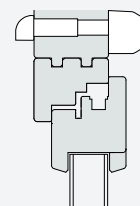


More information:

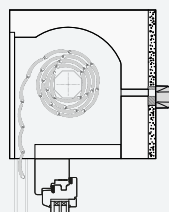
[AEROMAT midi HY product page](#)



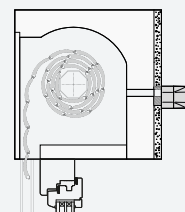
In the frame and sash



In attachment profile with duct set



In the roller shutter housing with plastering strip



In the roller shutter housing with plastering strip and sound absorption module

AEROMAT midi HY

- Humidity-controlled passive vent with optional rotary switch and sound absorption module
- Can be integrated into a wide range of roller shutter housings from various manufacturers
- Ventilation on the basis of the natural pressure differential
- Regulation of the supply air opening on the basis of the relative room humidity
- Available with optional sound absorption module: increased sound absorption of up to 42 dB
- AEROMAT HY 3F: Rotary switch for humidity-controlled, maximum or minimum ventilation
- Easy to clean



Technical specifications

- Dimensions, L x H: 420 x 45 mm
- Duct depth: 68–112
- Air throughput: up to 45 m³/h
- Sound absorption: up to 42 dB (dependent on the use of a sound absorption module)
- Air throughput: approx. 32 m³/h at 10 Pa



Environmental performance analysis*

* LCA available, please contact us at nachhaltigkeit@siegenia.com.