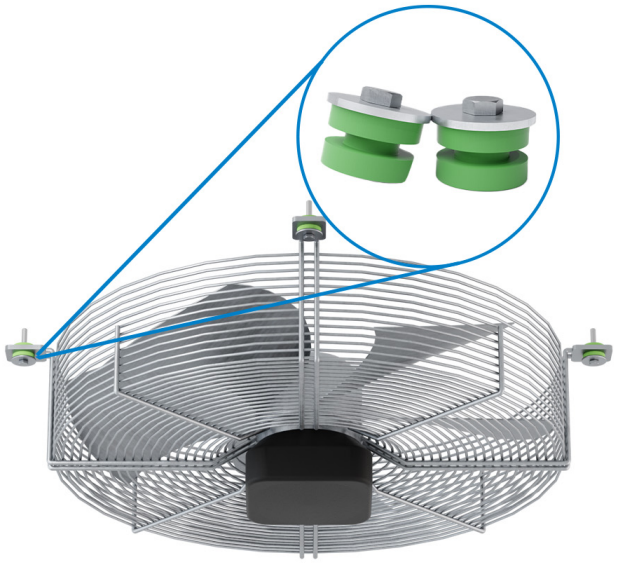
Akustik Ventilator + Sylomer®

Resilient Sylomer® mount for fans and lightweight HVAC equipment, designed to reduce vibration and structure-borne sound transmission to the building structure.



The **Akustik Ventilator** is a resilient mount specifically designed for the **isolation of fans and lightweight HVAC equipment**, particularly when installed on or suspended from a structure.

This equipment can generate vibrations that propagate through building elements as **structure-borne sound**. The use of **Sylomer®, a high-performance microcellular polyurethane**, effectively reduces this vibration transmission, particularly at **medium and high frequencies**.

Its compact design facilitates installation where space is limited. The mount can be manufactured with **different geometries, dimensions, and Sylomer® grades** to match its characteristics to the load and required isolation performance.

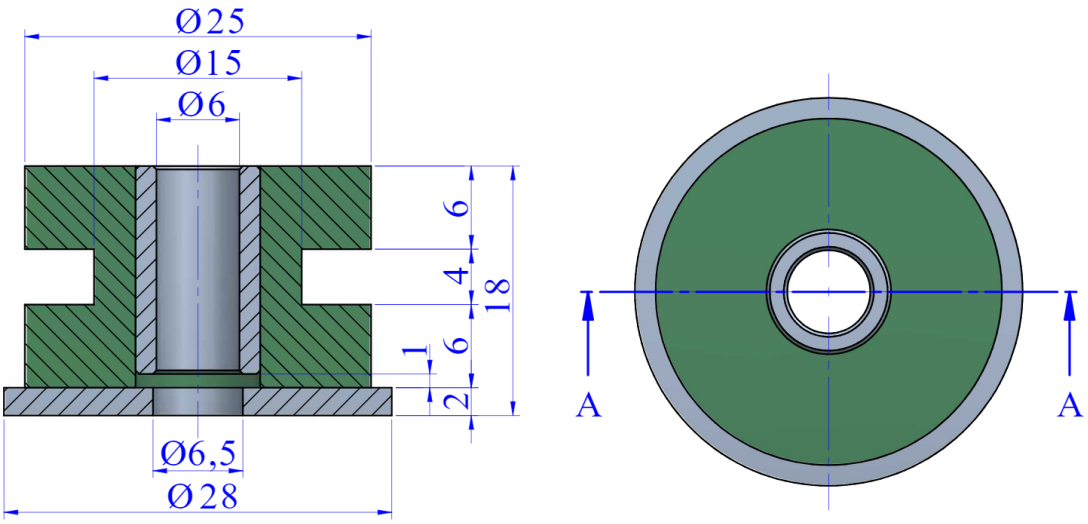
The Akustik Ventilator is particularly suitable for **fans, ventilation units, and lightweight HVAC equipment** requiring a simple and compact solution to reduce vibration and structure-borne sound transmission to the building structure.

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Drawings

Akustik Ventilator + Sylomer®



SECTION A-A

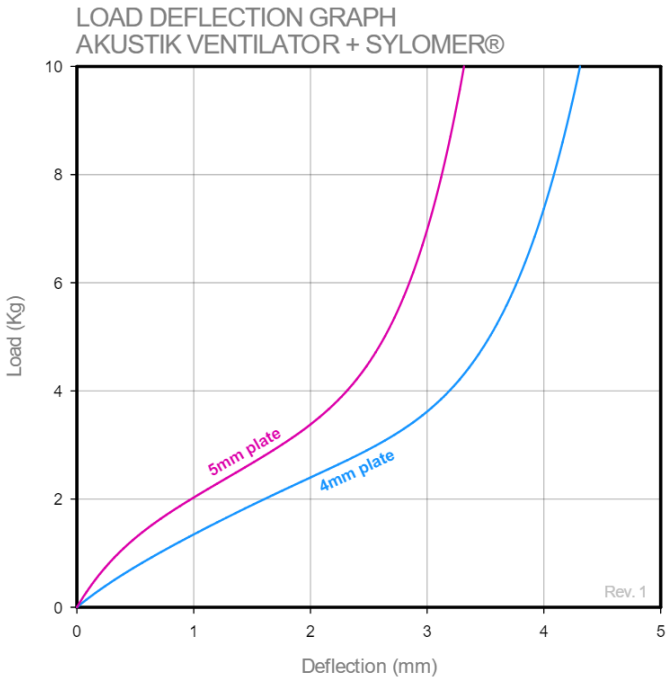
NOTE: the hole in the metal plate (thickness 4-5mm) should be Ø15±0,1

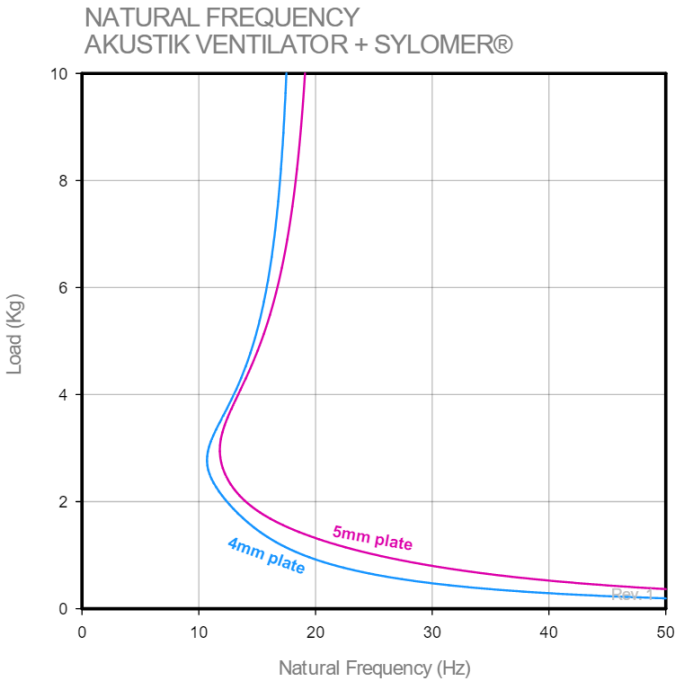
Type	Code	Max. Load (lbs)
Akustik Ventilator + Sylomer®	712184	6

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Elastic properties





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Advantages

Easy installation

This mount requires no major modifications to the structure for installation.

Improved isolation

It offers improved isolation compared to conventional anti-vibration mounts of similar geometry.

Incorporates Sylomer® elastomer, highly effective for isolating both high and low frequencies

Sylomer® provides high isolation across a wide frequency range and is particularly effective at high frequencies, effectively eliminating the transmission of structure-borne noise.

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