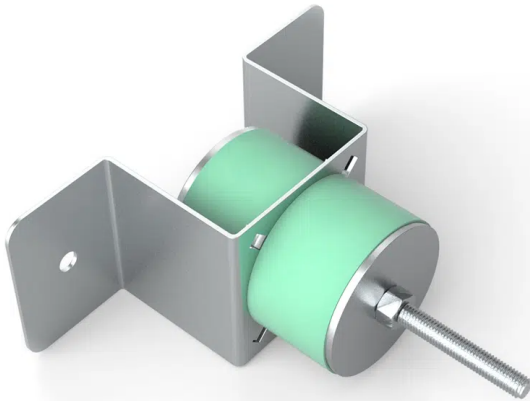




Wall Mount VT-WH

Wall mount VT-WH (Wall Hanger) is used to decouple inner walls to prevent transmission of vibrations and structure born sound.

Product Characteristics

Vibratecs acoustic wall suspension products are used to decouple inner walls to prevent transmission of vibrations and structure born sound. Decoupling walls is one of the most effective methods to sound insulate a room. The idea is to separate for example the facade wall from the stud wall to create a void that will break the direct path of sound.



Wall hanger VT-WH is an EPD-certified product.

Product Applications

Installation

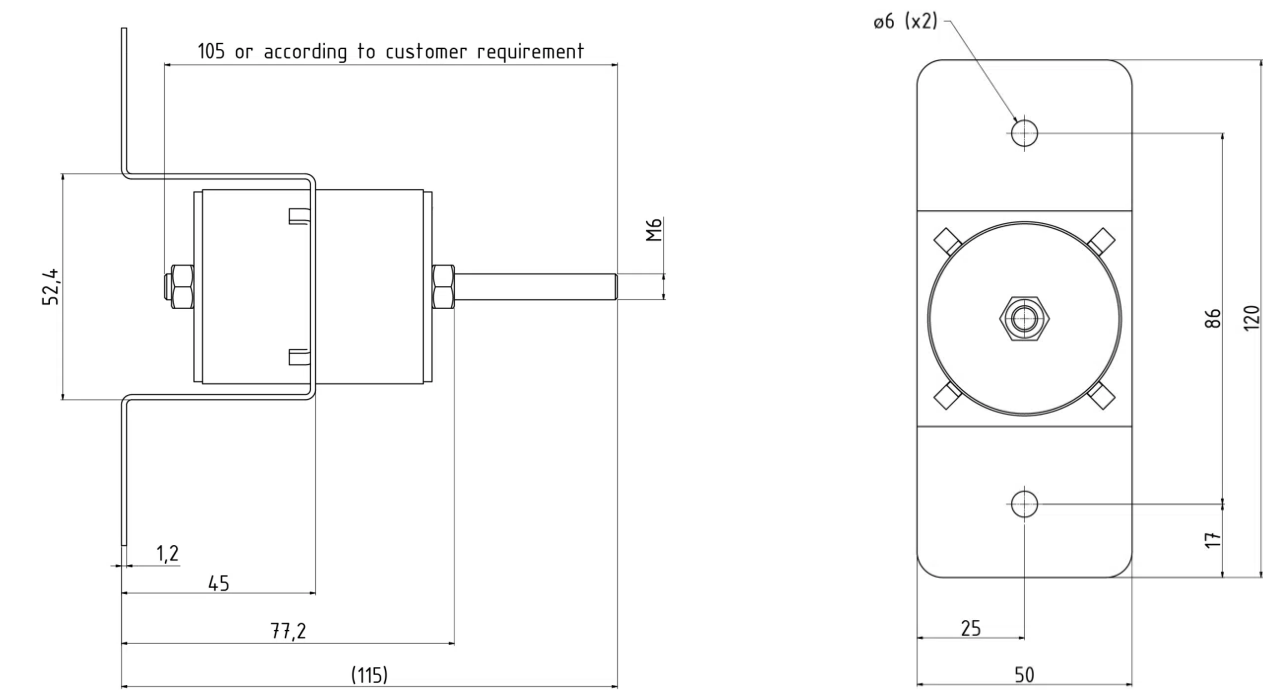
Use approximately 1 VT-WH per 2 square metre wall.

1. Fasten the VT-WH element with a threaded rod (Not included in the shipment), the diameter of the hole is 6 mm.
2. Use self-tapping screws to fix into wall rail or stud.

The VT-WH may also be used as ceiling hanger. The upward elastic element then need to be replaced by a softer material.

Contact Vibratec for support

Technical Specifications



Downloads



EPD document |
EPD-IES-
0030216:001
english



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