



Ceiling Hanger VT-MCH

The VT-MCH Multi Cushion Hanger is designed for both top or side mounting. It could be used together with Vibratec click-on hangers and profiles for suspended ceilings, or as it is for hanging equipment such as speakers, pipes or ventilation.

Product Characteristics

The Ceiling Pendant VT-MCH is designed for both top or back mounting. This makes it versatile as it can be mounted on walls, ceilings and for example the back of beams.

A ceiling pendant is a device used to mount pipes, ventilation systems, HVAC, ceilings, speakers and other equipment from the ceiling. Its purpose is to reduce vibrations and noise transmission to the surrounding structure, preventing wear and tear on the installed products, machinery or equipment.



Ceiling hanger VT-MCH is an EPD-certified product.

Product Applications

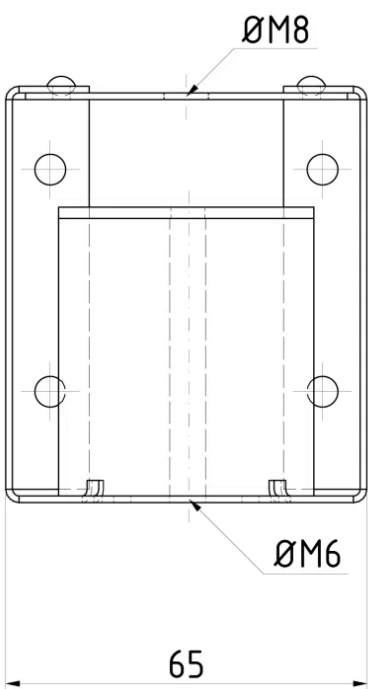
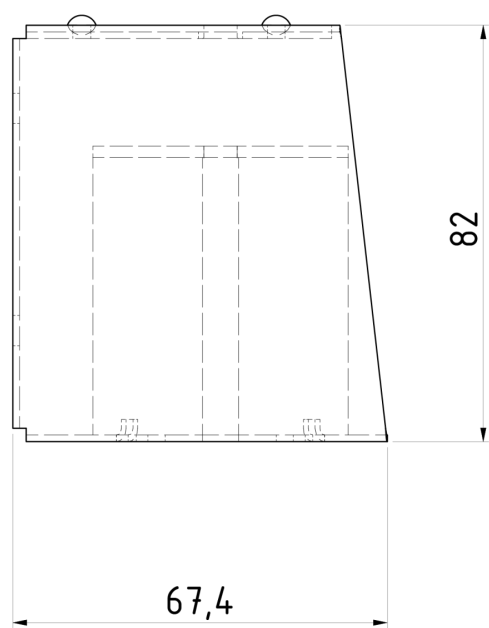
It could be used together with Vibratec click-on hangers and profiles for ceiling suspension, or as it is for hanging equipment such as speakers, pipes or ventilation.

For beam structures, back mounting of the hangers could reduce the total height of the system.

When a longer distance between ceiling and hanger is needed threaded rods could be used instead of bolts.

Elastically suspended ceilings must also be de-coupled from surrounding walls by using for instance self adhesive elastic strip VT-STRIP.

Technical Specifications





Ceiling Hanger VT-MCH technical specification

ceiling-hanger-vt-mch-technical-specification.xlsx

Sheet1

Type	Load (kg) / hanger	Fn (Hz)	Deflection (mm)
VT-MCH-400/25	10 - 20	12 - 15	2 - 3
VT-MCH-400/50	10 - 20	7 - 11	4 - 7
VT-MCH-510/25	20 - 30	12 - 15	2 - 3
VT-MCH-510/50	20 - 30	7 - 11	4 - 7
VT-MCH-570/25	30 - 40	12 - 15	2 - 3
VT-MCH-570/50	30 - 40	7 - 11	4 - 7

Downloads



EPD document |
EPD-IES-
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english



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