

Vibro-SH

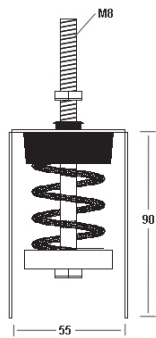
SPRING ANTI-VIBRATION HANGER for FALSE CEILINGS

Description

Antivibration hangers for false ceilings **Vibro-SH** consist of metal frame made of galvanized sheet, properly formed with lateral strength, steel spring, antivibration rubber element at the bottom of the spring which acts as a sound break and increase isolation efficiency. They can also be pre-loaded by tightening the nut.

Applications

Vibro-SH can be used for antivibration hanging for sound insulating false ceilings, antivibration suspension of pipes, air-ducts, loudspeakers etc.



Dynamic Characteristics

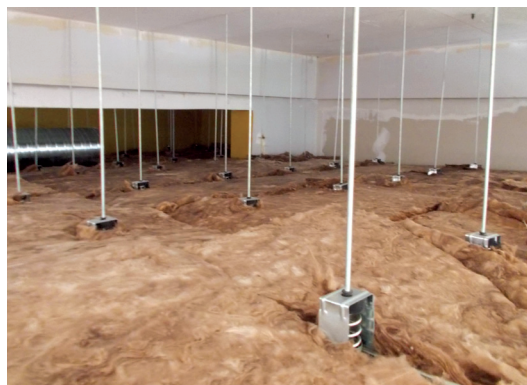
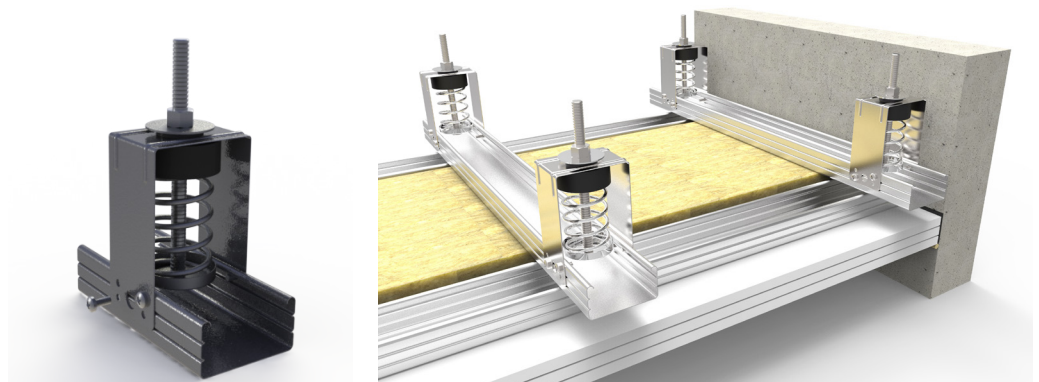
Maximum Load: 25 Kp*

Deflection: 25 mm at maximum load

Natural Frequency: 3 Hz at maximum load

Other load range on request.

*(1Kp=10N)



Design and Production according to Quality Management System ISO 9001.2008 & Environmental Management System ISO 14001.2004