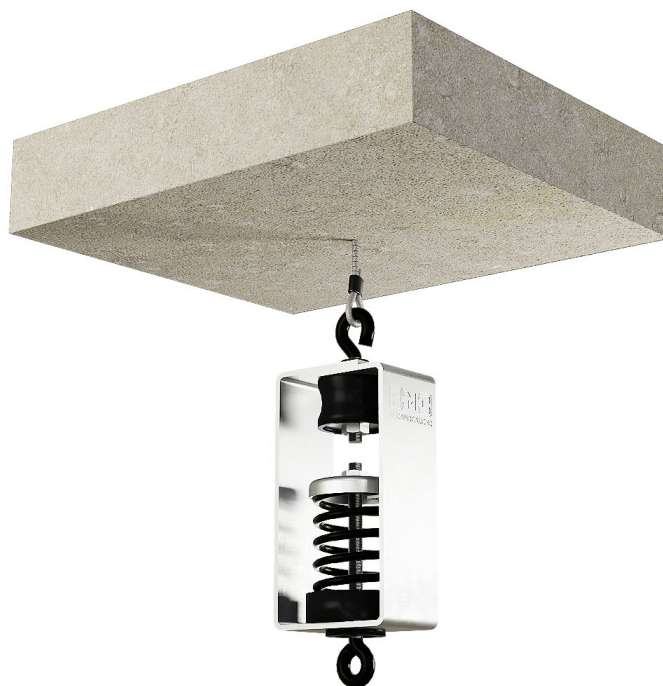


Spring Rubber Acoustic Ceiling Hanger

Spring and rubber ceiling hanger for vibration and structure-borne noise isolation.



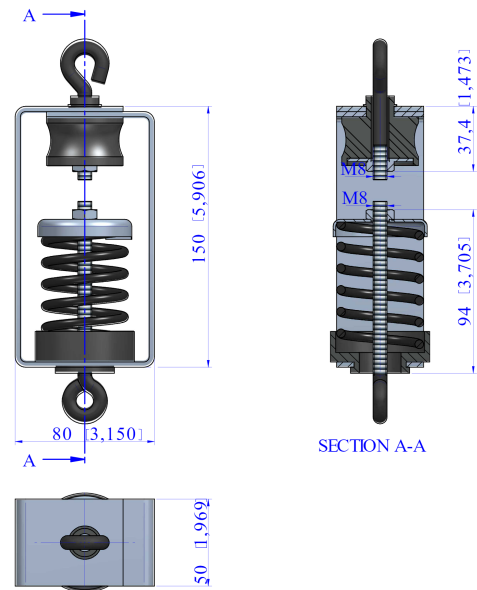
The **Spring Rubber acoustic ceiling hanger** is designed for the resilient suspension of ceilings where effective vibration and structure-borne noise isolation is required.

The combination of a **steel spring and elastomeric element** provides effective vibration isolation over a wide frequency range, while the **dual-point attachment** provides a secure and stable connection to the supporting structure.

It is suitable for suspended ceiling applications requiring **high vibration isolation performance, mechanical reliability, and long-term durability**.

Drawings

SRB-25 Type D / SRB-50 Type D / SRB-75 Type D / SRB-100 Type D



Type	Max. Permanent Load (lbs)	Code
SRB-25 Type D	55	23482
SRB-50 Type D	110	23483
SRB-75 Type D	165	23484
SRB-100 Type D	220	23485

Technical characteristics

The metallic structure is very robust and it is supplied with an anticorrosive zinc-plated coat.