

EP 150

Rubber acoustic isolation mount with metal bracket for the resilient attachment of independent wall linings. Simple installation and effective reduction of structure-borne sound.



The **EP 150** is a rubber acoustic isolation mount designed for the **resilient attachment of independent wall linings and acoustic wall assemblies**, reducing the transmission of vibration and **structure-borne sound** to the supporting structure.

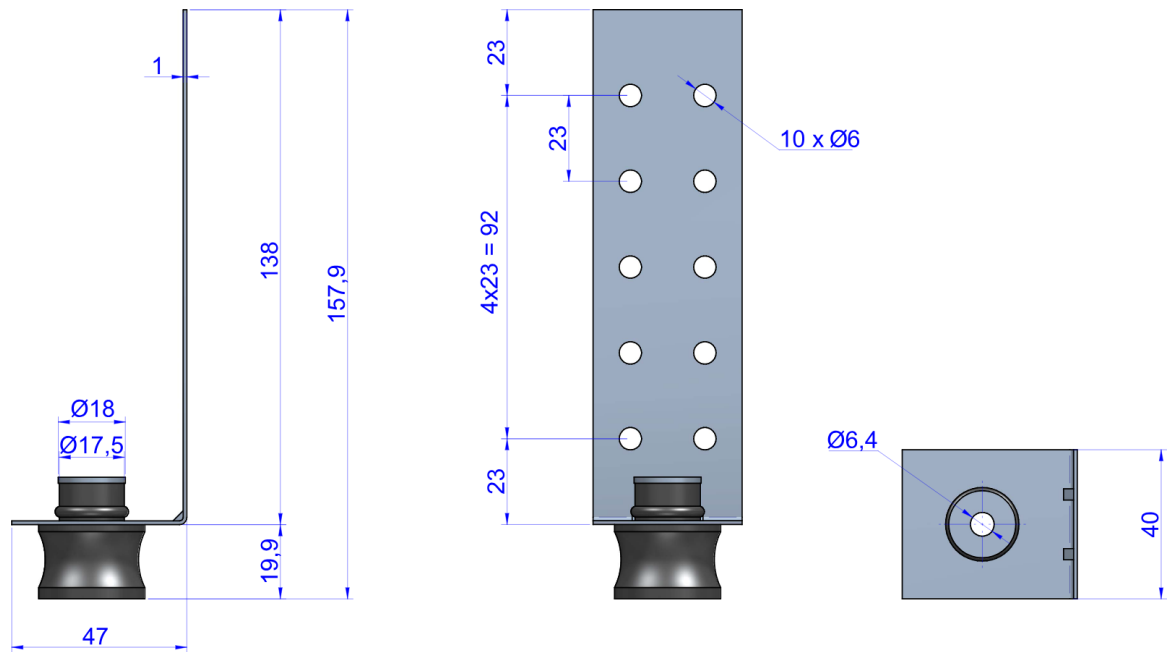
Its design combines a **resilient rubber element with a metal bracket**, providing a simple and robust attachment for the supporting framing while maintaining acoustic decoupling at the attachment point.

The rubber element limits **acoustic bridges** and reduces vibration transmission between the framing and the supporting wall. Its compact design facilitates installation and integration into different wall assembly configurations.

The EP 150 provides a **simple, reliable, and economical solution** for independent wall linings, acoustic wall assemblies, and lightweight framing systems requiring localized resilient decoupling.

Drawings

E.P. 150



Type	SUMMARY	Max. Load (lbs)	Code	Weight(lbs)
E.P. 150	Mount designed for vibration damping of walls, equipped with long ring-attached screws for threading onto wooden or plastified walls. Maximum load per damper 10 kg.	-	24015	0.15

Technical characteristics

- Support with **L-shaped anchoring** for fixing to profiles
- Elastic element made of **natural rubber**
- Direct and cost-effective installation
- Effective reduction of vibrations in walls
- Ideal for **metal wall lining systems**
- Simple and robust solution