

EP 150

Rubber acoustic isolation mount with metal bracket for the resilient fixing 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 fixing of independent wall linings and acoustic linings**, 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 fixing for the supporting framework whilst maintaining acoustic decoupling at the fixing point.

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

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



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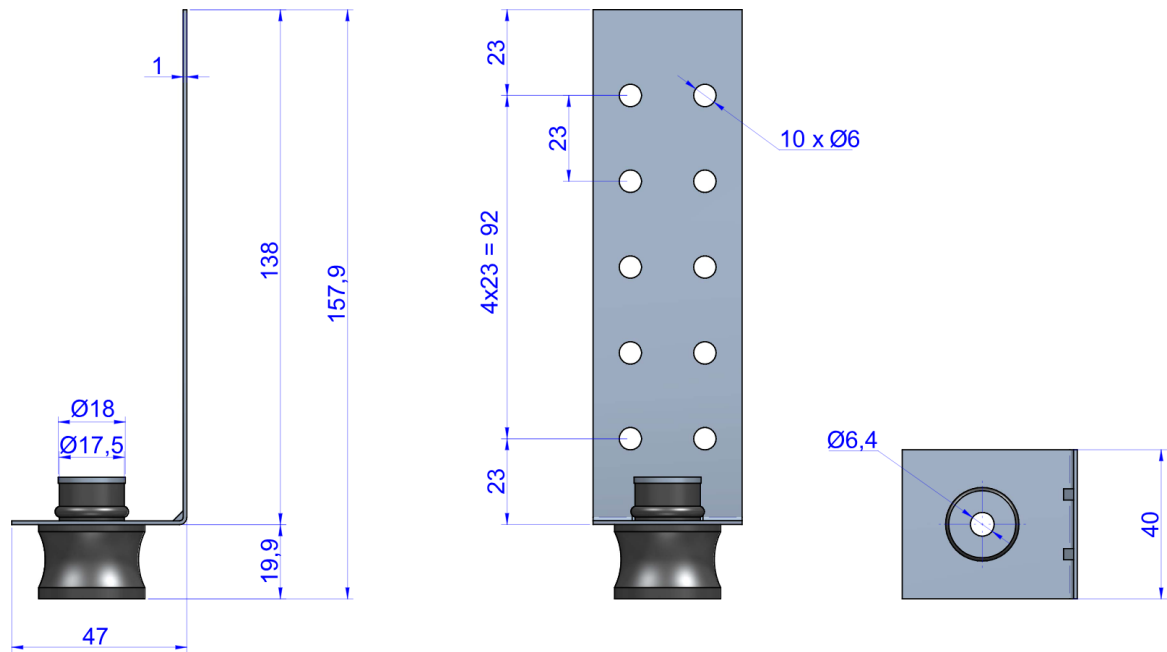
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Drawings

E.P. 150



Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
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	0,068

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