

EP 400

Resilient rubber mount with metal bracket and double attachment for the acoustic decoupling of independent wall linings. Simple installation and effective reduction of structure-borne sound.



The **EP 400** is a resilient rubber mount designed for the **acoustic decoupling of independent wall linings and acoustic wall assemblies with metal framing**, reducing the transmission of vibrations and **structure-borne sound** to the supporting structure.

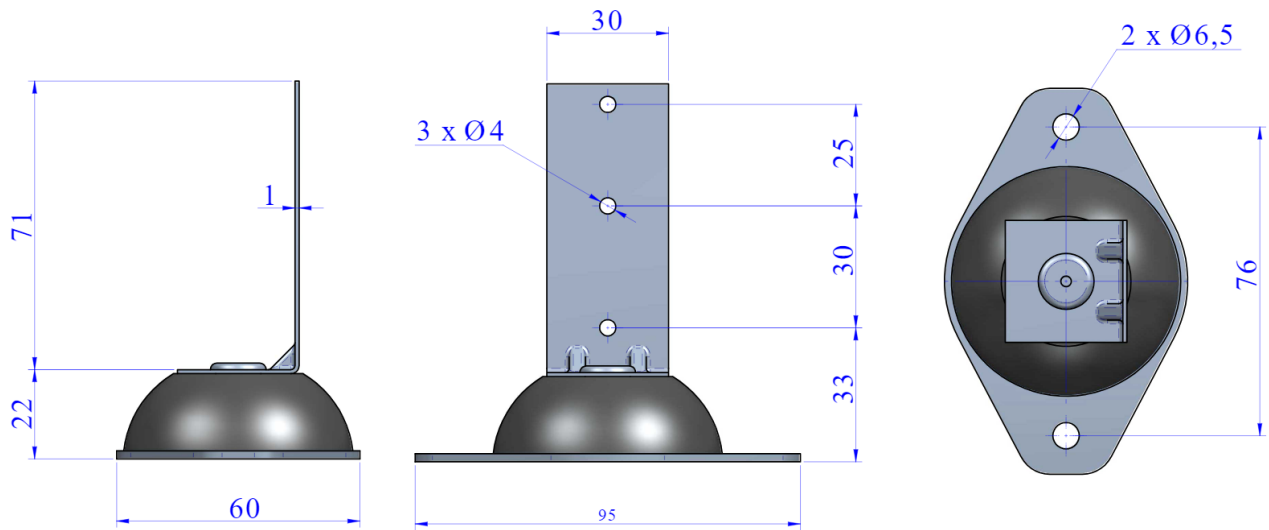
Its design combines a **resilient rubber element with a galvanized steel bracket**, allowing the framing to be attached directly while maintaining acoustic decoupling at the attachment point.

The **double attachment point** provides a stable and robust connection for the framing. The resilient rubber element limits **acoustic bridges** and reduces the transmission of vibrations and structure-borne sound between the wall lining and the supporting wall.

The EP 400 provides a **reliable, robust, and easy-to-install solution** for independent wall linings, acoustic wall assemblies, and metal framing in residential buildings, mechanical rooms, commercial buildings, and other applications requiring effective acoustic decoupling.

Drawings

E.P. 400



Type	SUMMARY	Max. Load(lbs)	Code	Weight(lbs)
E.P. 400	This mount is designed to be screwed to the profile, with the possibility of choosing different distances thanks to its 3 holes.The anchoring in to the wall is made by 2 fixing flanges.	-	24004	0.22

Technical characteristics

- **L-shaped fixing plate with zinc-plated finish**
- Highly deformable **rubber-metal elastic core**
- **Double fixing point** for increased safety
- High effectiveness in **reducing structural vibrations**
- Direct installation on metal channels
- Versatile and widely used solution

