# 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.

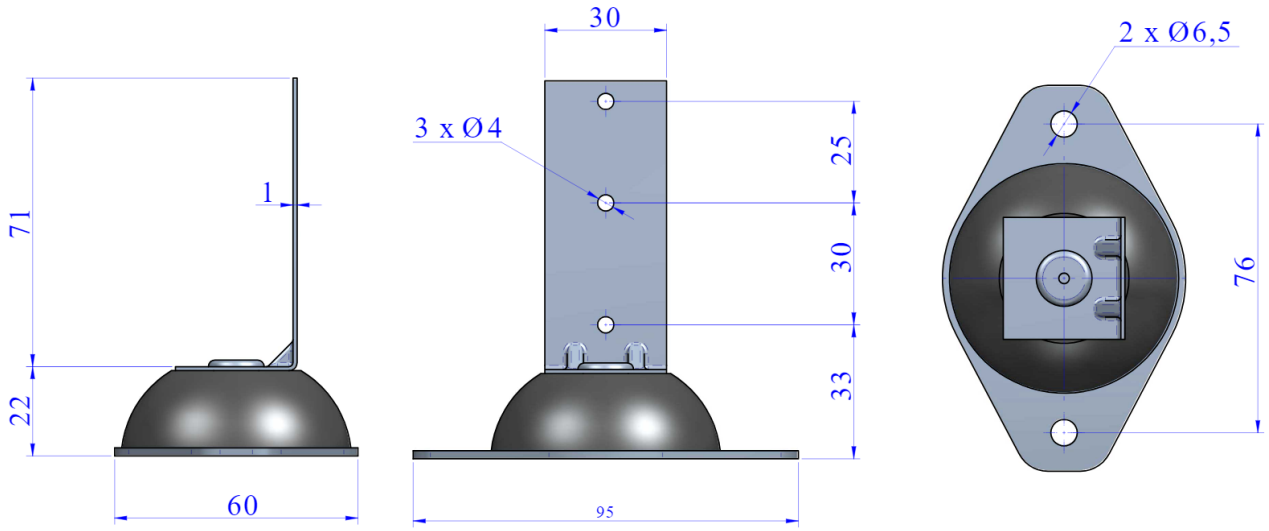
The EP 400 provides a **reliable, robust, and easy-to-install solution** for independent wall linings, acoustic wall assemblies, and metal framing in residential buildings, mechanical rooms, commercial buildings, and other applications requiring effective acoustic decoupling.

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# 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 |

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## 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

## Advantages

### Easy installation

This mount requires no major modifications to the structure for installation.

### Excellent value

This mount delivers very high performance for its cost compared to other possible solutions.

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