

EP 650

Resilient mount for double independent wall linings with lateral fixing. Designed for acoustic decoupling at junctions with perpendicular walls.



The **EP 650** is a resilient mount designed to provide an **acoustically decoupled connection for double independent wall linings** at lateral junctions and connections with perpendicular walls.

Its specific geometry incorporates a **metal bracket with a 90° return**, allowing lateral fixing to the adjacent wall. The different parts of the mount are connected by **resilient rubber elements**, providing mechanical stability without creating a rigid connection between the structures.

This design helps limit the formation of **acoustic bridges at wall junctions** and reduces the transmission of vibrations and **structure-borne sound** between adjacent walls.

The EP 650 is particularly suitable for **double independent wall linings, studios, rehearsal rooms, technical rooms and soundproofing projects** incorporating changes in direction or more complex wall configurations.



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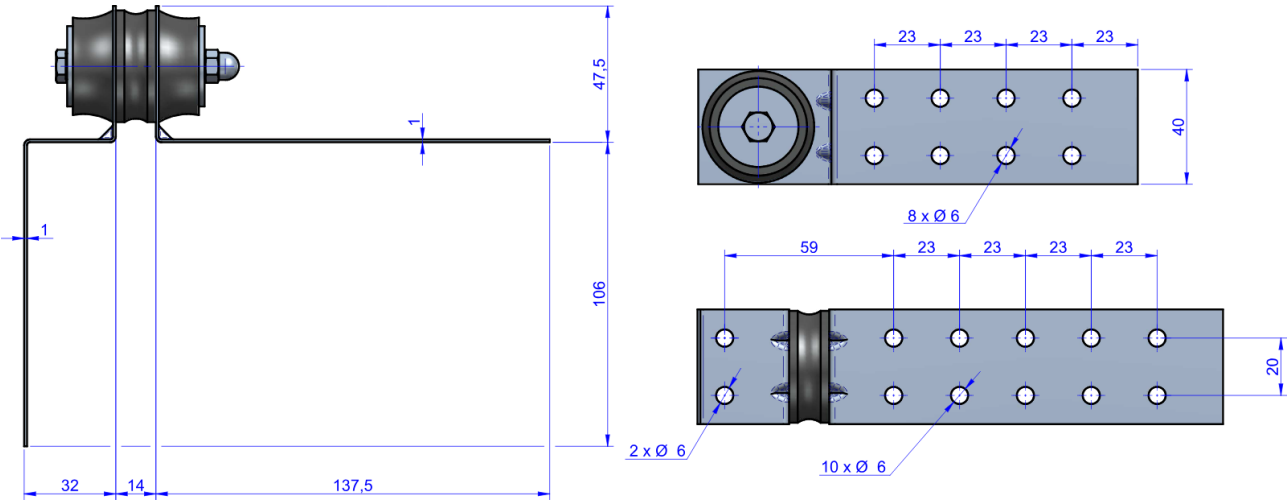
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Drawings

E.P. 650



Type	SUMMARY	Max. Load(kg)	Code	Weight(kg)
E.P. 650	This damper is conceived to be fixed between two elements through two metal parts with "pre-drilled holes". The metal parts are easy to cut in order to adapt better to each work. Following this idea we can realise a great amount of variants in order to adapt better to each work. Please enquire us if you need a more adapted system for your work.	-	24009	0,185

Technical characteristics

- Similar to the EP 600 but with an **additional bend for side mounting**
- Ideal for fixing to **walls perpendicular to the channel**
- **Zinc-plated metal plates** and elastic rubber core
- Effective decoupling between structures
- Suitable for **double wall linings and structural junctions**
- Improved acoustic isolation in complex configurations