EP 500 + Sylomer® Resilient Wall Mount

Resilient wall mount with Sylomer® for acoustic decoupling of the bottom track of wall assemblies. Direct floor attachment and simple installation of the metal framing.



The **EP 500 + Sylomer® Resilient Wall Mount** is designed for **acoustic decoupling at the base of wall assemblies and partitions**, creating a resilient connection between the framing and the floor.

The mount attaches directly to the floor and allows the **bottom track of the metal framing** to be securely attached. The Sylomer® element reduces the transmission of vibrations and **structure-borne sound** between the wall assembly and the supporting structure, avoiding a direct rigid connection with the floor.

Its compact design facilitates integration into wall assemblies and provides **resilient decoupling of the framing**, particularly where high acoustic performance is required.

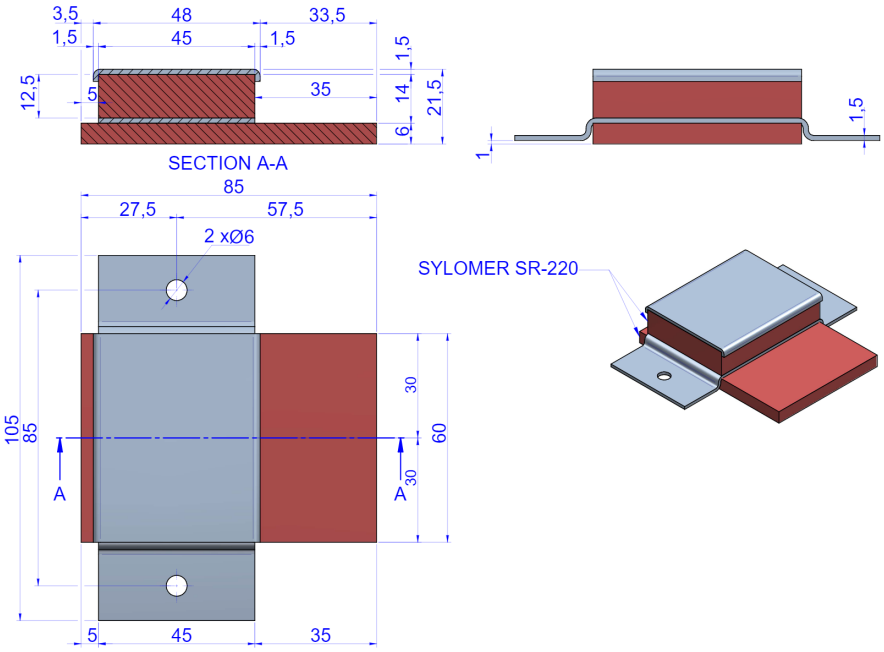
The EP 500 + Sylomer® is particularly suitable for **studios, residential buildings, auditoriums, mechanical rooms and soundproofing projects**, in both new construction and renovation applications.

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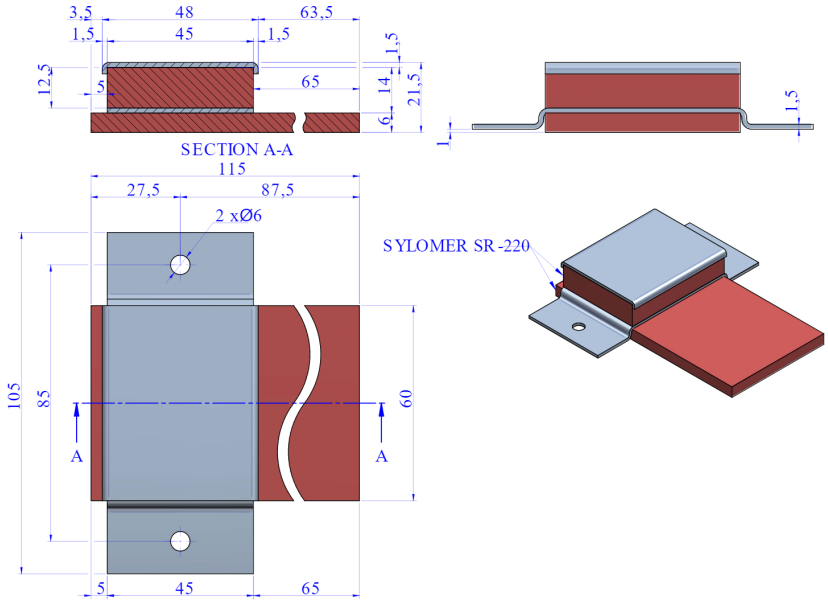
Drawings

EP 500 + Sylomer s35



Type	SUMMARY	Max. Load (lbs)	Code	Weight(lbs)
EP 500 + Sylomer s35	They are secured by two “predrilled” and easy-to-cut pins to facilitate their installation.	132	23715	0.31

EP 500 + Sylomer s65

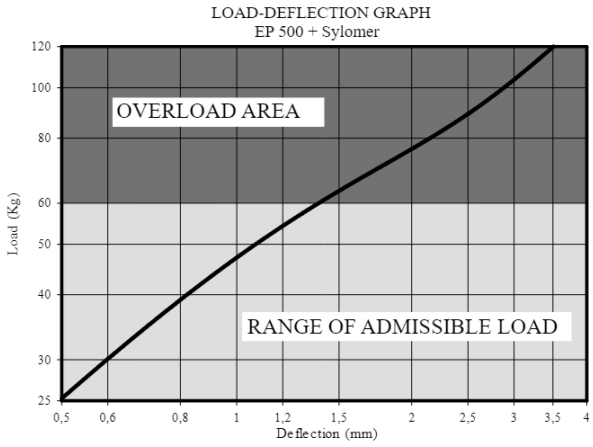


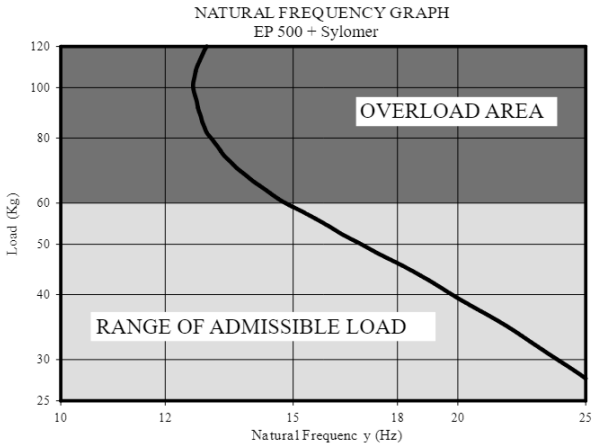
Type	SUMMARY	Max. Load (lbs)	Code	Weight(lbs)
EP 500 + Sylomer s65	They are secured by two “predrilled” and easy-to-cut pins to facilitate their installation.	132	23716	0.32

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Elastic properties





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Advantages

Easy installation

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

Incorporates Sylomer® elastomer, highly effective for isolating both high and low frequencies

Sylomer® provides high isolation across a wide frequency range and is particularly effective at high frequencies, effectively eliminating the transmission of structure-borne noise.

Improved isolation

It offers improved isolation compared to conventional anti-vibration mounts of similar geometry.

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