Akustik Wall Up +Sylomer®

Resilient support for the acoustic decoupling of the top track of wall assemblies. Combination of rubber and Sylomer® for effective isolation over a wide frequency range.



The **Akustik Wall Up + Sylomer®** is designed to provide **acoustic decoupling at the top of wall assemblies**, creating a resilient connection between the metal framing and the ceiling.

The system combines **rubber and Sylomer®** to optimize dynamic behavior and reduce the transmission of vibrations and **structure-borne sound over a wide frequency range**.

Installed at the **top track of the framing**, it prevents a rigid connection with the supporting structure and helps **minimize acoustic bridges**, while maintaining the support and stability of the wall assembly.

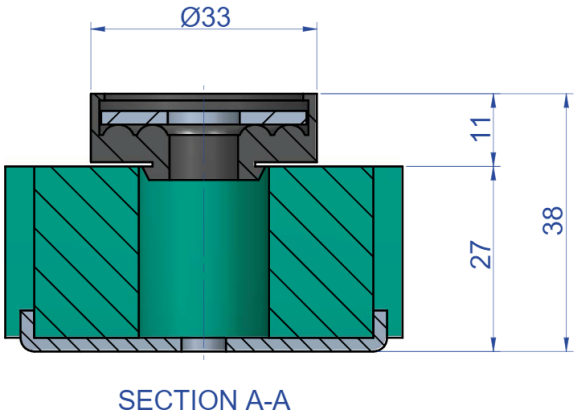
Its robust and compact design facilitates installation and makes it particularly suitable for **high wall assemblies, studios, auditoriums, residential buildings, and soundproofing projects** requiring effective decoupling of the framing.

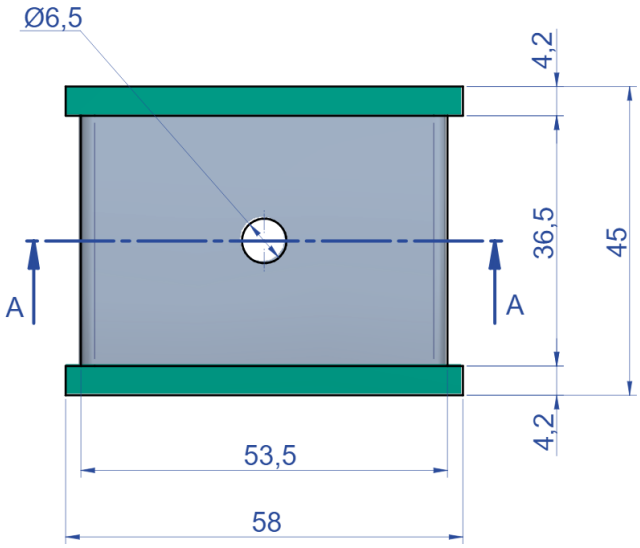
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Drawings

Wall Up + Sylomer



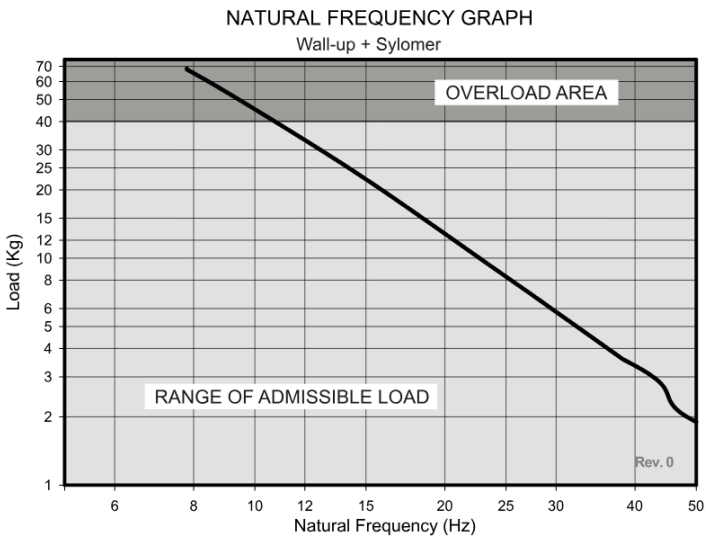


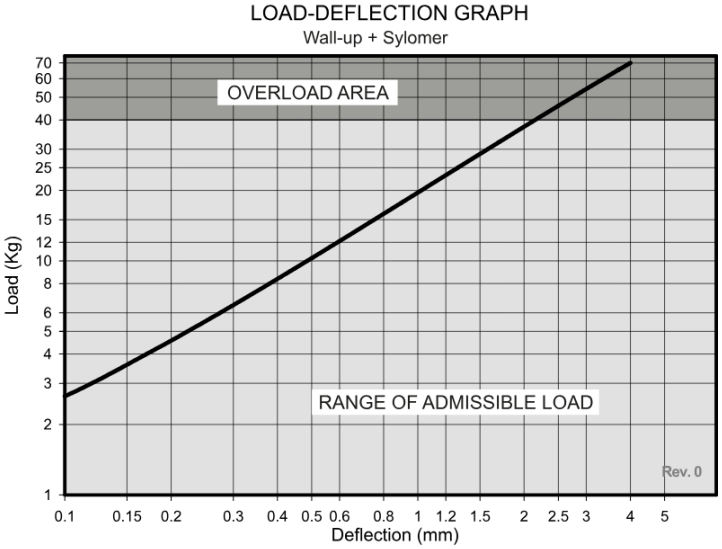
Type	Max. Load (lbs)	Code	Weight(lbs)
Wall Up + Sylomer	88	23836	0.27

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Elastic properties





ZONA DE SOBRECARGA

RANGO DE CARGAS ADMISIBLES

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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.

Secure ceiling anchorage

With more than one attachment point to the overhead slab, it is particularly reliable for anchors with low load-bearing capacity.

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