Akustik Slip Clip +Sylomer®

Adjustable acoustic clip with Sylomer® for metal profiles of different widths. Low-profile design and quick installation for wall linings and ceilings.



The **Akustik Slip Clip + Sylomer®** is an acoustic clip designed for the **decoupling of metal frames in wall linings and ceilings**, while providing a high degree of installation flexibility.

Its adjustable design allows it to **accommodate metal profiles of different widths**, facilitating its use with different framing configurations and simplifying installation on site.

The **Sylomer® resilient element** provides decoupling between the frame and the supporting structure, effectively reducing the transmission of vibrations and **structure-borne sound**, as well as minimising acoustic bridges at the fixing points.

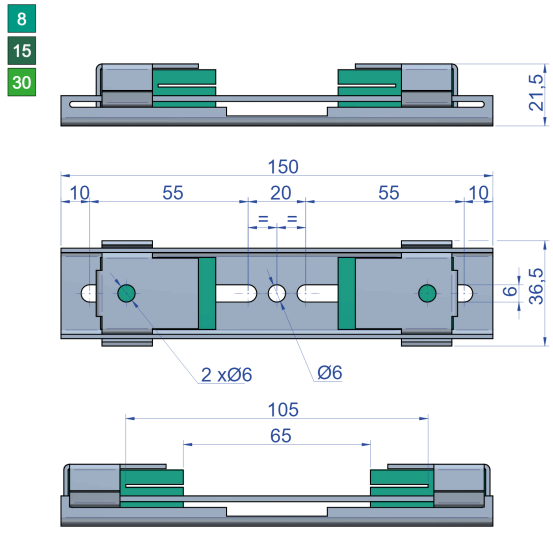
Thanks to its **low-profile design**, the Akustik Slip Clip + Sylomer® is particularly suitable for **acoustic wall linings and ceilings where available space is limited**, in both new-build and refurbishment applications.

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Document generated on 15/11/2026.

Drawings

Akustik Slip Clip + Sylomer 8 / Akustik Slip Clip + Sylomer 15 / Akustik Slip Clip + Sylomer 30



MAX. EXTENSION

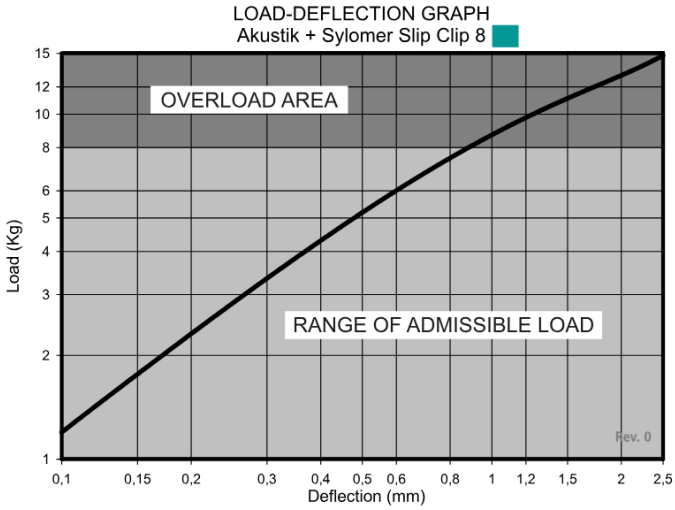
MAX. CHANNEL WIDTH = 82
MIN. CHANNEL WIDTH = 63,5

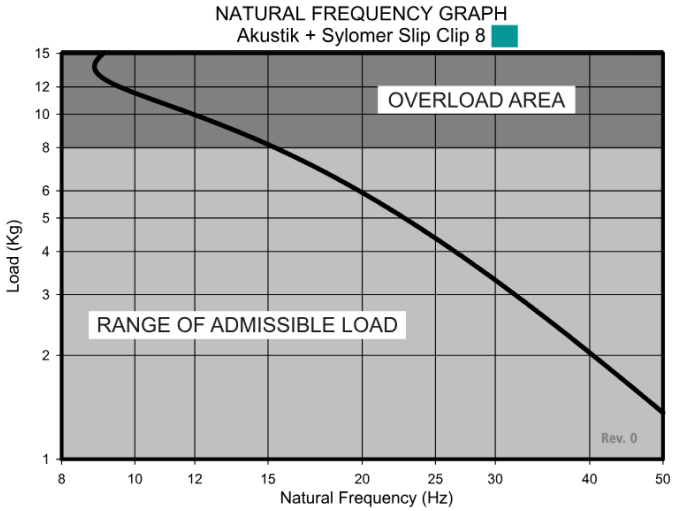
Type	Max.Load (kg)	Code	Weight(kg)
Akustik Slip Clip + Sylomer 8	8	23835	0.12
Akustik Slip Clip + Sylomer 15	15	23628	0.12
Akustik Slip Clip + Sylomer 30	30	23688	0.12

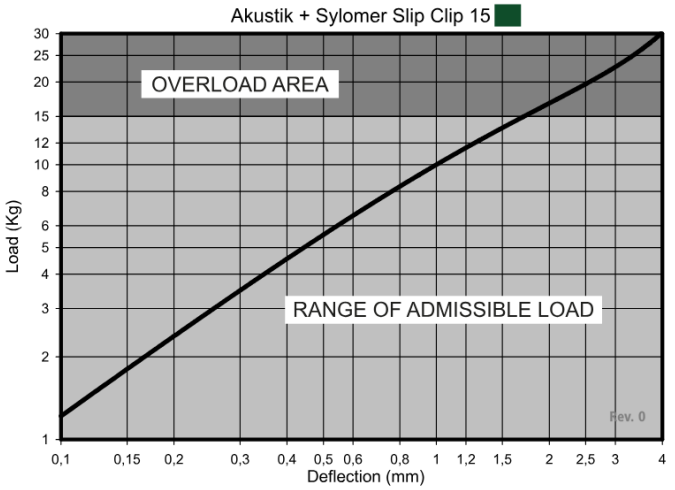
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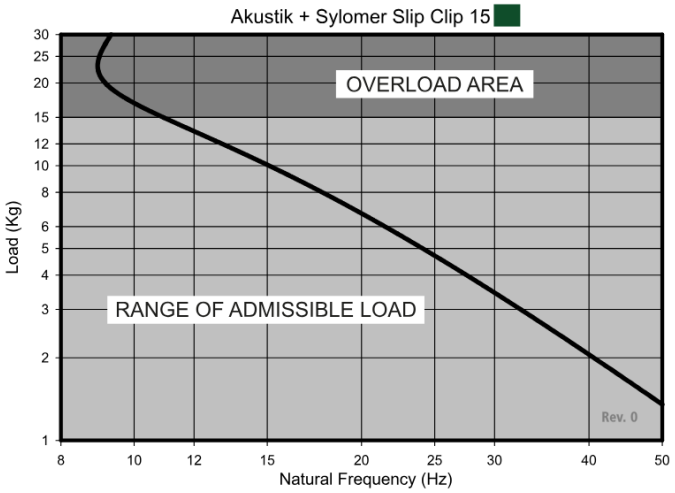
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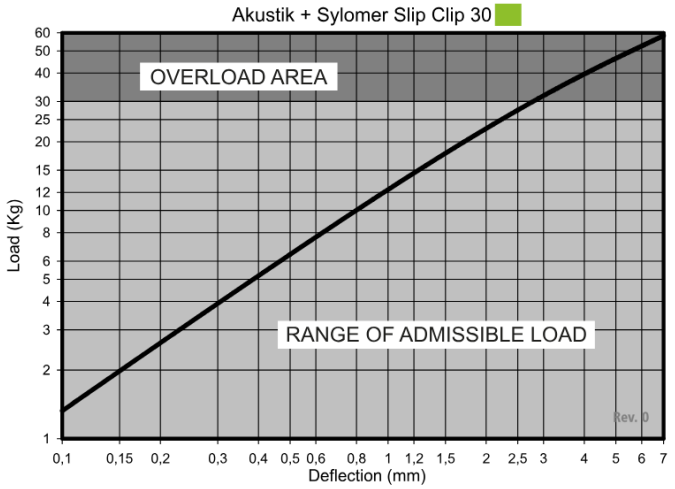
Elastic properties

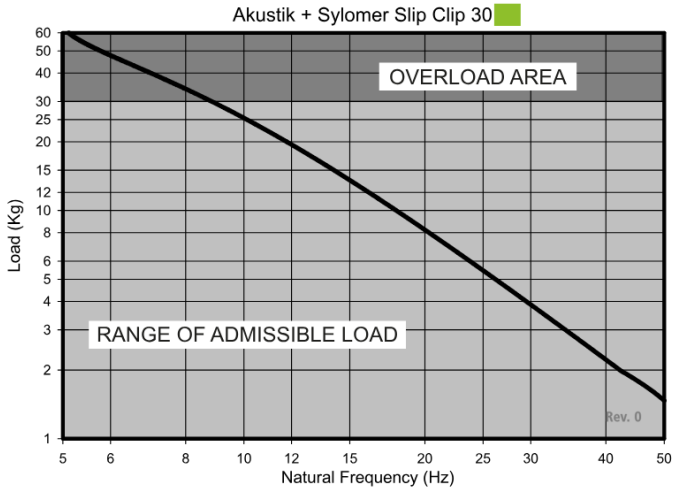












***Tests performed with a furring a channel installed. Part of the measured deflection comes from the flexibility of the furring channel.**

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Advantages

Easy Installation

This mount requires minimal structural modifications, making installation quick and straightforward.

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.

Excellent value for money

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

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