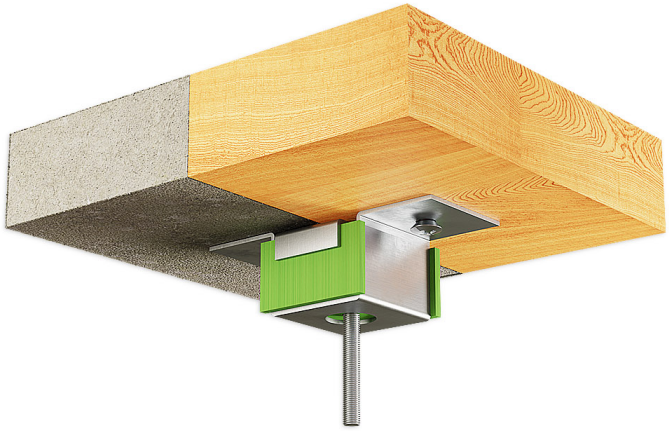
Akustik 1 Low + Sylomer® Acoustic Hanger

Low-profile acoustic hanger with Sylomer® for suspended ceilings. Compact design for applications with limited installation height.



The Akustik 1 Low + Sylomer® acoustic hanger is specifically designed for the vibration isolation of suspended ceilings where the available installation height is limited.

Its low-profile design minimises the space required between the supporting structure and the suspended ceiling while maintaining effective vibration isolation. The Sylomer® elastic element effectively reduces the transmission of vibration and structure-borne noise through the building structure.

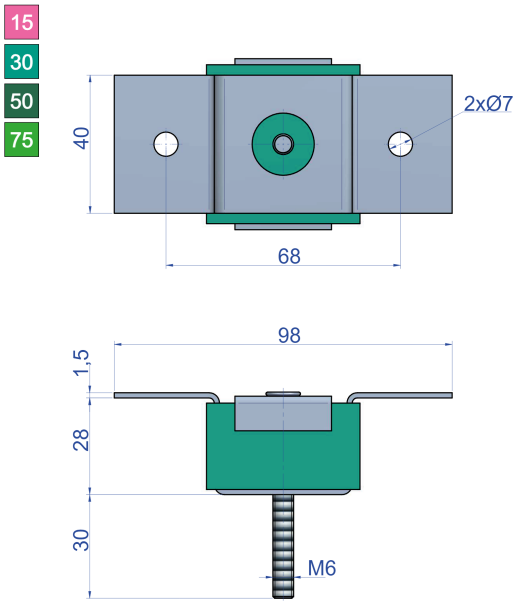
It is particularly suitable for projects requiring a minimal suspension height without compromising acoustic performance.

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www.mecanocaucho.com

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Drawings

Akustik 1 Low + Sylomer®15 Type A / Akustik 1 Low + Sylomer®30 Type A / Akustik 1 Low + Sylomer®50 Type A / Akustik 1 Low + Sylomer®75 Type A



Type	Max.Load (kg)	Code	Weight(kg)
Akustik 1 Low + Sylomer®15 Type A	15	23773	0.12
Akustik 1 Low + Sylomer®30 Type A	30	23771	0.105
Akustik 1 Low + Sylomer®50 Type A	50	23774	0.125
Akustik 1 Low + Sylomer®75 Type A	75	23772	0.13

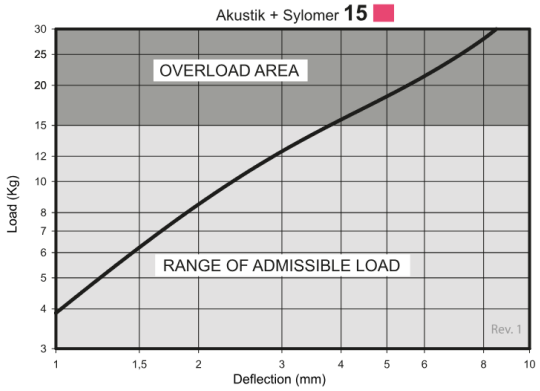
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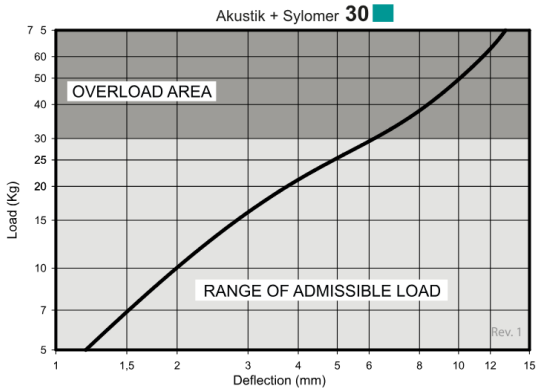
Elastic properties

LOAD DEFLECTION GRAPHS

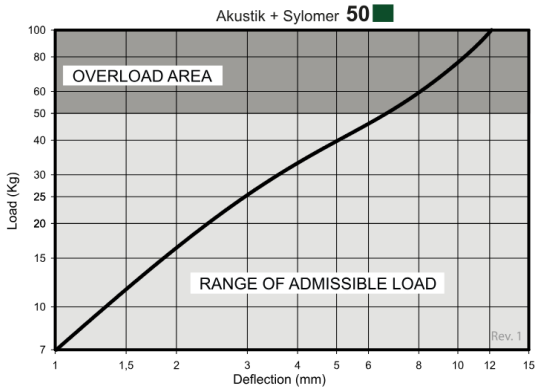
Akustik + Sylomer **15**



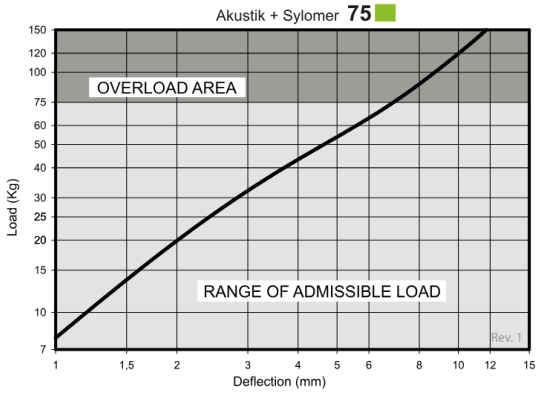
Akustik + Sylomer **30**



Akustik + Sylomer **50**

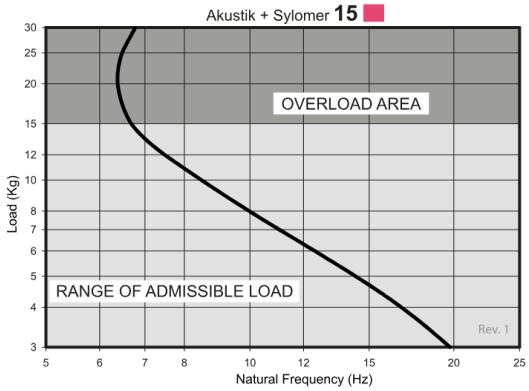


Akustik + Sylomer **75**

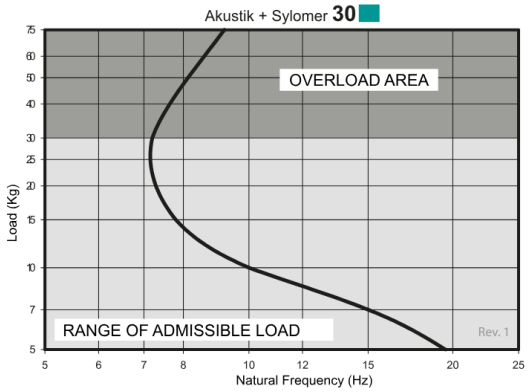


NATURAL FREQUENCY GRAPHS

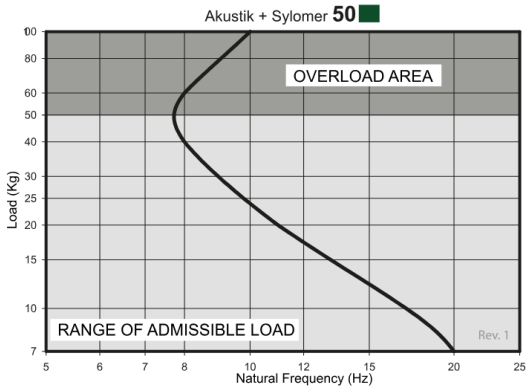
Akustik + Sylomer **15**



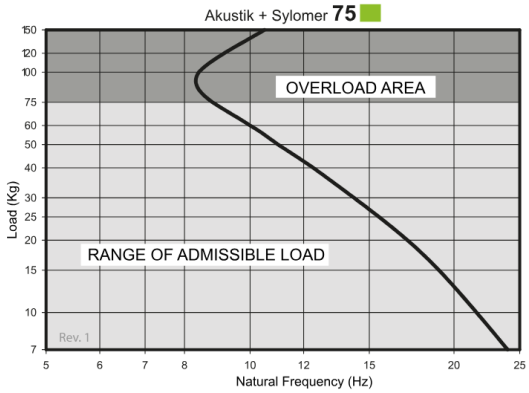
Akustik + Sylomer **30**



Akustik + Sylomer **50**



Akustik + Sylomer **75**



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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.

Secure ceiling anchorage

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

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