Akustik GB

L-shaped acoustic hanger with multiple side mounting points. Designed for suspended ceilings requiring lateral installation.



The Akustik GB range includes simple, robust acoustic hangers designed for the installation of suspended ceilings where lateral mounting is required. Every model incorporates a high-performance elastomer element engineered to provide effective vibration isolation and long-term mechanical reliability.

They can also be used to isolate machinery operating above 1,000 rpm, making them suitable for a wide range of building and industrial applications.

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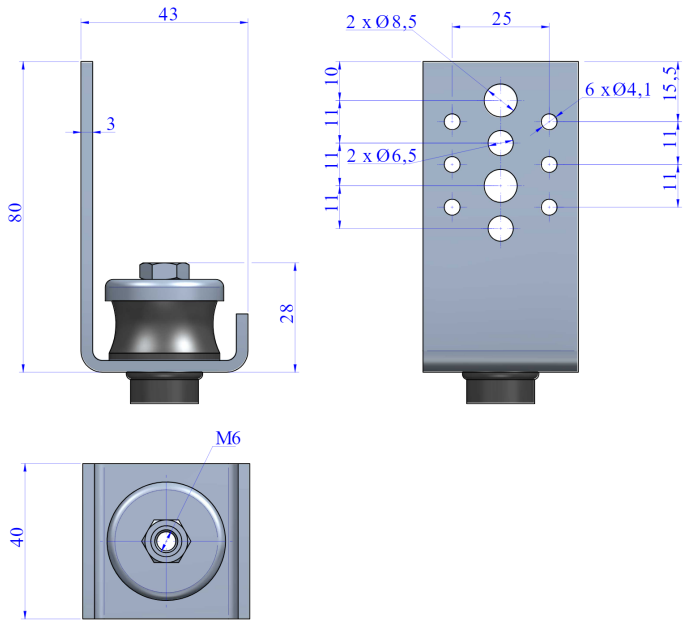
sales@amcsa.es

www.mecanocaucho.com

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Drawings

AKUSTIK GB

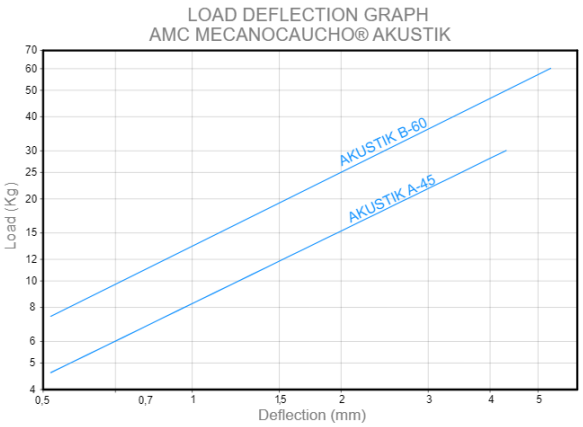


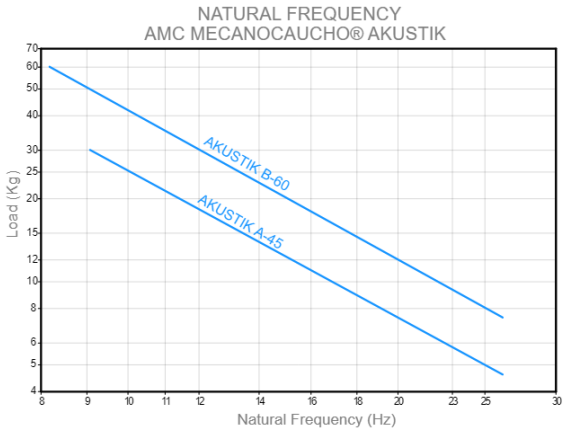
Type	Weight(kg)	Code	Max. Load(kg)	Shore
AKUSTIK GB	0,13	23103	30	45 Sh
		23104	60	60 Sh

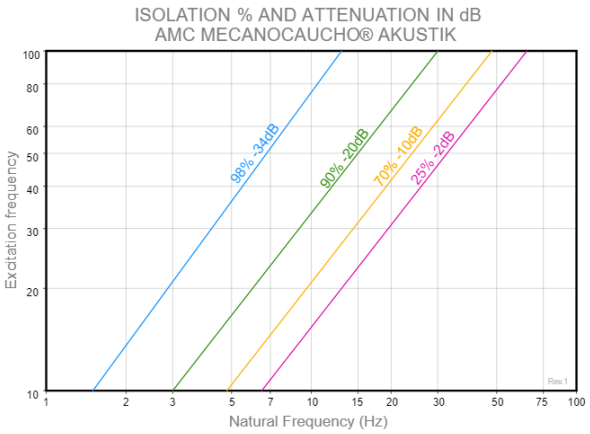
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Elastic properties







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Technical characteristics

High quality natural rubber is used as the vibration isolation element which gives excellent isolation performance over a wide frequency range. The rubber is either Shore 45 or 60 hardness depending on the load capacity required.

The base plate is designed for maximum flexible in all types of installations and the integrated nut allows for quick fixing of a suspension rod.

All metal parts have anti-corrosion zinc-plating.

Advantages

Easy Installation

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

Excellent value for money

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

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