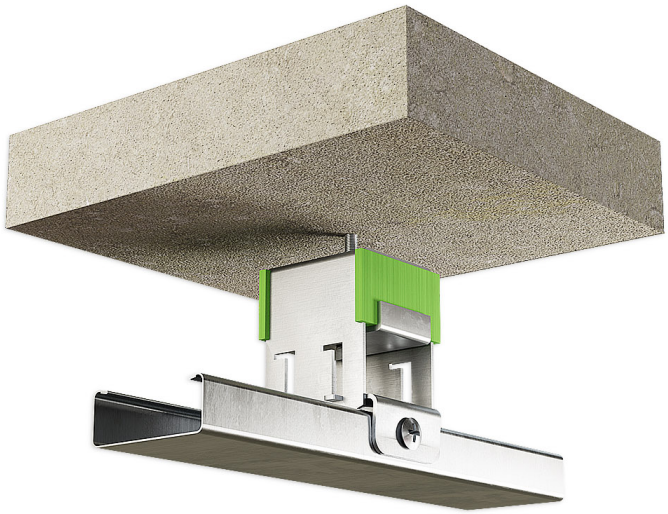
Akustik Super T47 + Sylomer®

Sylomer® acoustic hanger for T47 ceiling profiles. Fast, secure clip-on installation with outstanding vibration isolation.



The Akustik Super T47 + Sylomer® range is designed for the suspension of acoustic ceilings, vibrating piping, and suspended machinery.

The integrated Sylomer® microcellular polyurethane element provides outstanding low-frequency vibration isolation, delivering significantly higher isolation performance than conventional rubber or cork isolators.

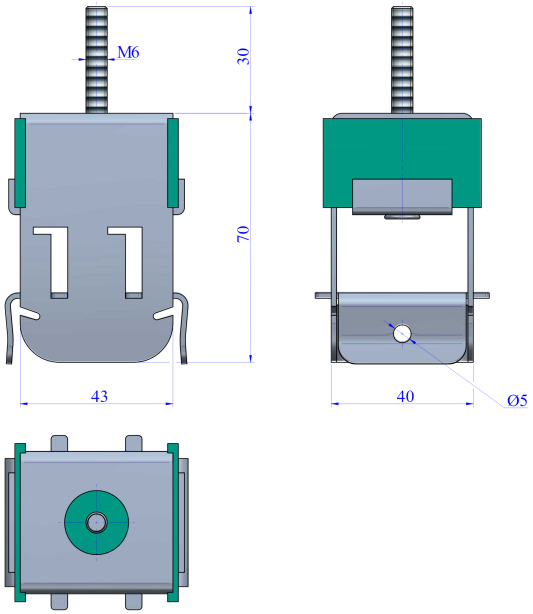
Its reinforced clip-on design enables fast, secure installation on 45–47 mm T-grid ceiling profiles while ensuring reliable long-term performance in demanding applications.

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Drawings

Akustik Super T-47 + Sylomer®15 Type A / Akustik Super T47 + Sylomer®30 Type A

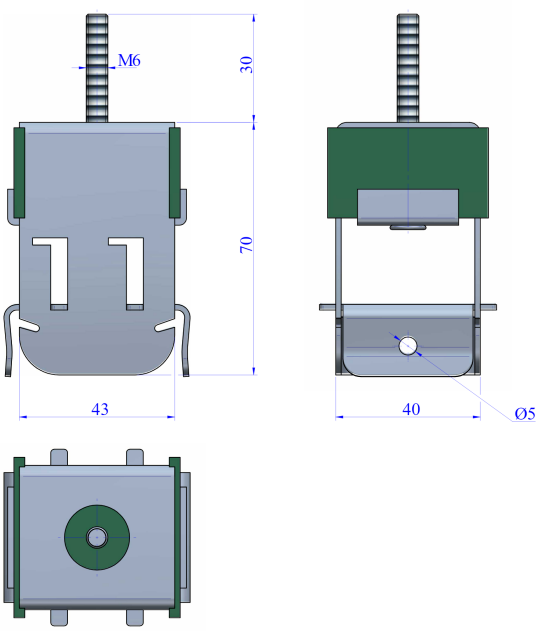


Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
Akustik Super T-47 + Sylomer®15 Type A	Metal armor of the Akustik Super secured to the ceiling by an M6 screw.	15	23193	0.133
Akustik Super T47 + Sylomer®30 Type A	Metal armor of the Akustik Super secured to the ceiling by an M6 screw.	30	23821	0.17

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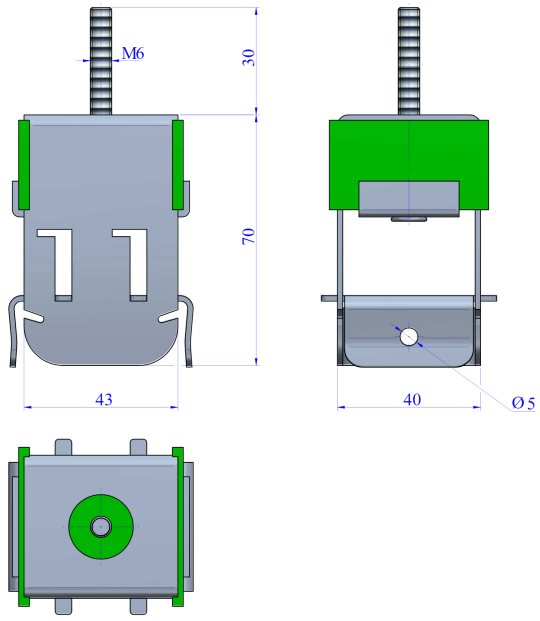
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Akustik Super T47 + Sylomer®50 Type A



Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
Akustik Super T47 + Sylomer®50 Type A	Metal armor of the Akustik Super secured to the ceiling by an M6 screw.	50	23588	0.17

Akustik Super T47 + Sylomer®75 Type A

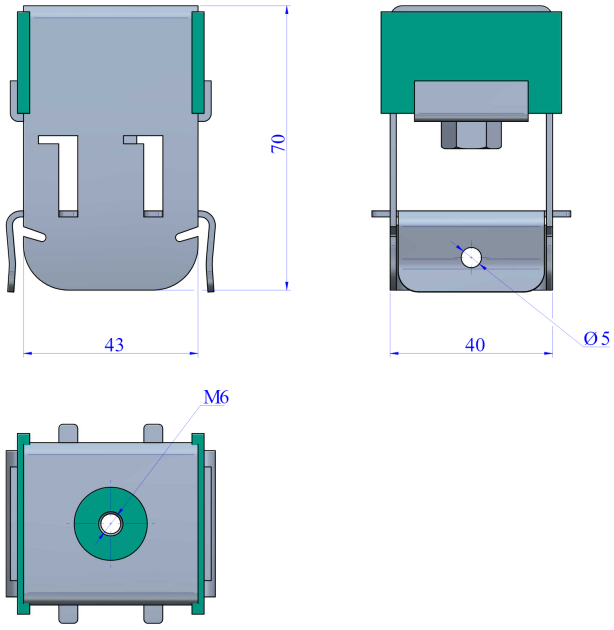


Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
Akustik Super T47 + Sylomer®75 Type A	Metal armor of the Akustik Super secured to the ceiling by an M6 screw.	75	23841	0.18

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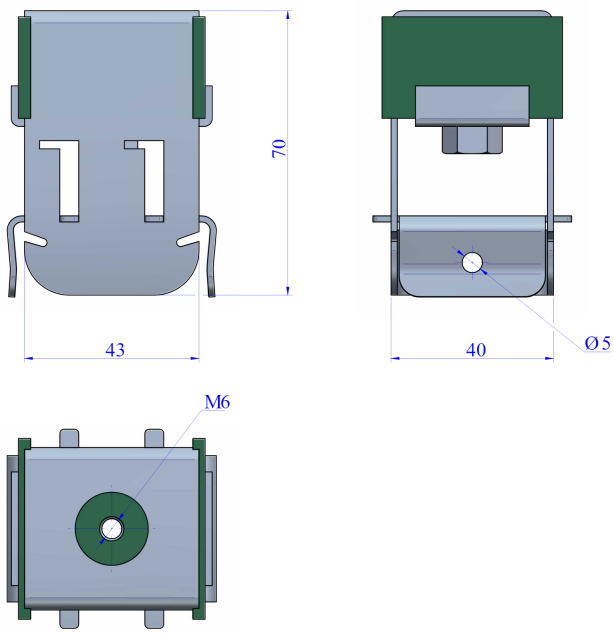
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Akustik Super T-47 + Sylomer®15 Type B / Akustik Super T47 + Sylomer®30 Type B



Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
Akustik Super T-47 + Sylomer®15 Type B	Metal armor of the Akustik Super secured to the ceiling by an M6 screw.	15	23194	0.133
Akustik Super T47 + Sylomer®30 Type B	Metal armor of the Akustik Super secured to the ceiling by an M6 screw.	30	23822	0.166

Akustik Super T47 + Sylomer®50 Type B

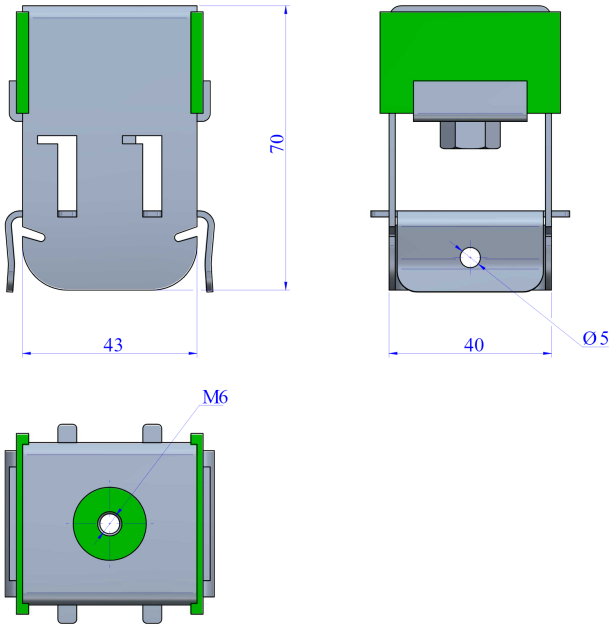


Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
Akustik Super T47 + Sylomer®50 Type B	Metal armor of the Akustik Super secured to the ceiling by an M6 screw.	50	23589	0.166

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Akustik Super T47 + Sylomer®75 Type B



Type	SUMMARY	Max.Load (kg)	Code	Weight(kg)
Akustik Super T47 + Sylomer®75 Type B	Metal armor of the Akustik Super secured Metal armor of the Akustik Super secured to the ceiling by an M6 screw.	75	23842	0.175

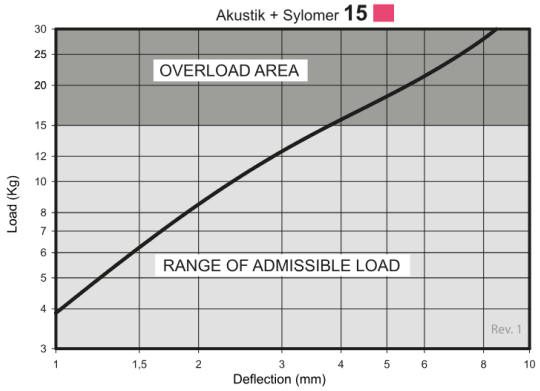
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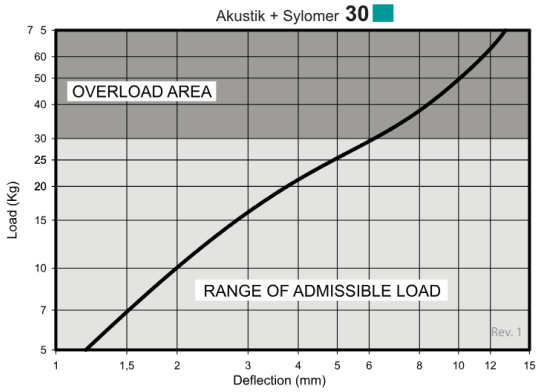
Elastic properties

LOAD DEFLECTION GRAPHS

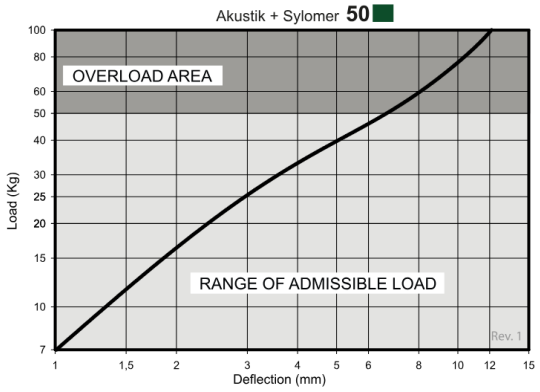
Akustik + Sylomer **15**



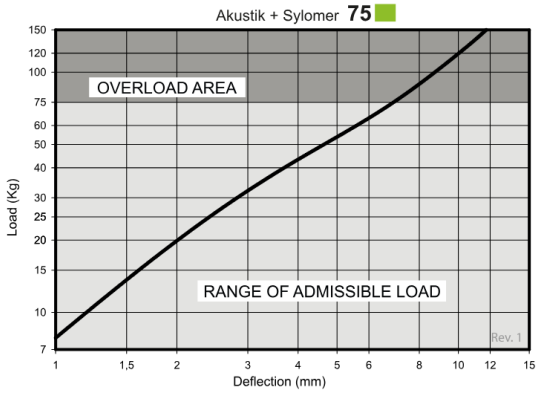
Akustik + Sylomer **30**



Akustik + Sylomer **50**

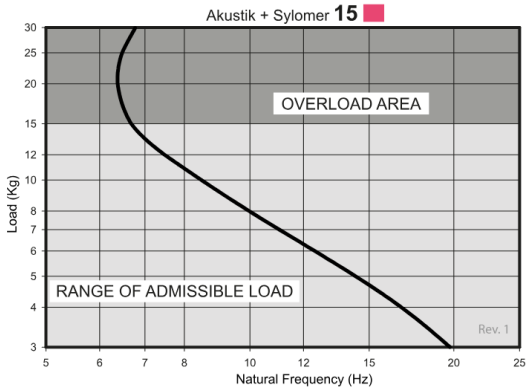


Akustik + Sylomer **75**

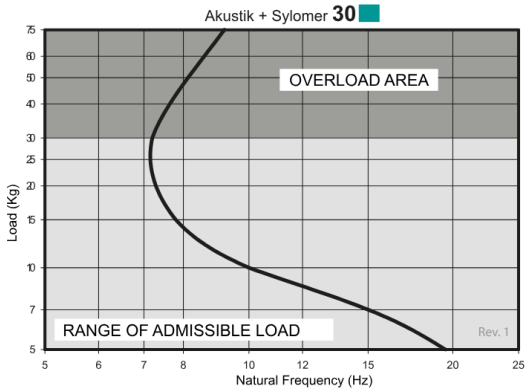


NATURAL FREQUENCY GRAPHS

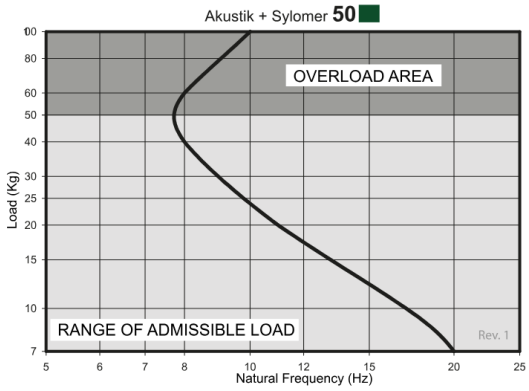
Akustik + Sylomer **15**



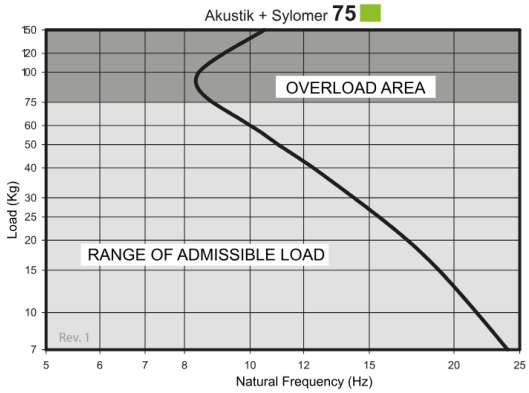
Akustik + Sylomer **30**



Akustik + Sylomer **50**



Akustik + Sylomer **75**



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Technical characteristics

These antivibration mounts are manufactured in two special mixes of Sylomer® to adapt better to the load of each application. A great variety of fixing metal armors and element s faci l i tate ins tal lat ion and adapt better to each type of job. Their rugged metal parts withstand can tensile stresses from 650 kg to 1000 kg. They are supplied with an anticorrosive t reatment that can wi ths tand the toughest environments.

Advantages

Easy Installation

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

Secure ceiling anchorage

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

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.

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