

CEILING MOUNTS

Akustik + Sylomer®:

Models and dimensions



PRODUCT DESCRIPTION

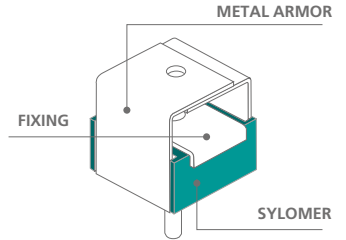
These antivibration mounts have been conceived for suspension from false ceilings, vibrating pipelines and machinery that has to be suspended.

The excellent properties of the Sylomer® microcellular polyurethane achieve eleva-

ted isolation values as opposed to other mounts using rubber or cork, or a combination of both. 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 elements facilitate installation 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 treatment that can withstand the toughest environments.



	<p>Akustik 1</p> <p>It is secured directly to the ceiling by means of two holes.</p>		
	<p>Akustik 3</p> <p>It is secured directly to the ceiling with a screw and locking nut.</p>		
	<p>Akustik 4</p> <p>It is secured with a screw via a nut welded to the metal armor.</p>		
	<p>Akustik Rapid</p> <p>Designed to be secured to most profiles on the market. Its design makes for easy and safe installations.</p>		
	<p>Akustik Safety</p> <p>Its gravitational system guarantees correct installation and offers greater safety, preventing elements from becoming detached. Thanks to its design, the mount will not attach to the profile if it is not installed properly. It prevents possible slip-ups. Its 45° forked design makes installation and removal easy and safe.</p>		

AKUSTIK + AMC Mecanocaucho & AKUSTIK+**sylomer**[®]

AKUSTIK + sylomer[®] by getzner

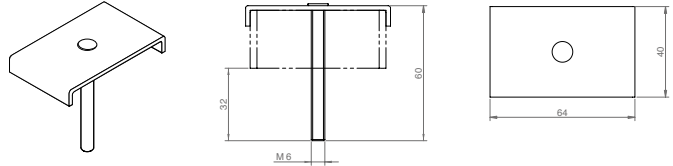
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TYPE OF FIXING

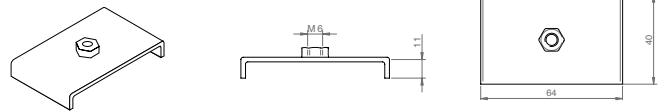
TYPE A

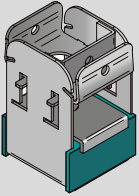
For installations where M6 male fixing is required, the recommended fixing is **Type A**.



TYPE B

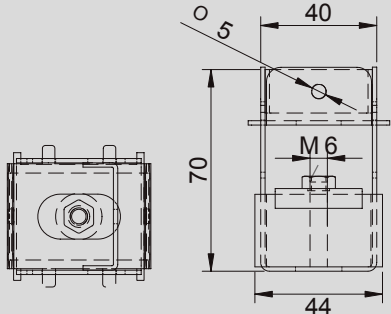
For installations where M6 female fixing is required, the recommended fixing is **Type B**.

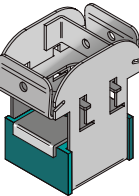




Akustik Super T47

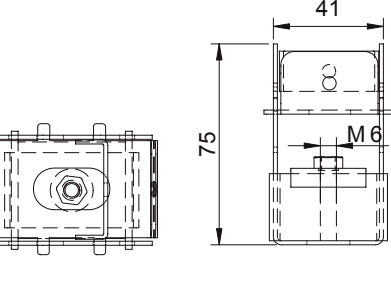
The "SUPER" security feature is adaptable to the different profiles existing on the market.





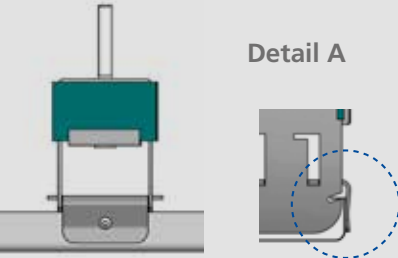
Akustik Super T60

The external dimension of the profiles that exist on the market may vary, our "SUPER" security system with lip form adapts to the different lengths of the profile having a tight fit.



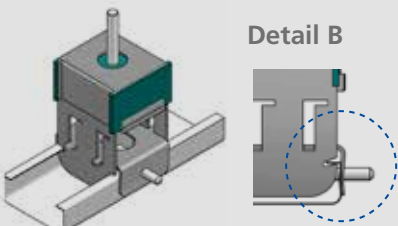
INSTALLATION STEPS OF AKUSTIK SUPER

Detail A









1• The security system is adaptable to different widths of profiles.

Detail B



2• The "SUPER" security system admits the possibility of inserting a blocking screw.

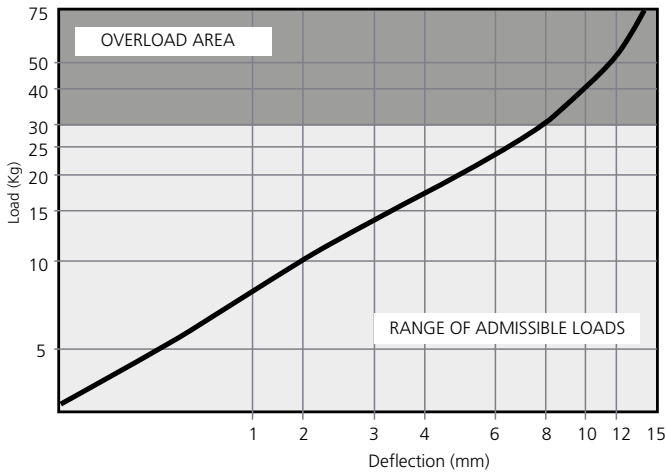
STEP 1	STEP 2	STEP 3
		
		

CEILING MOUNTS

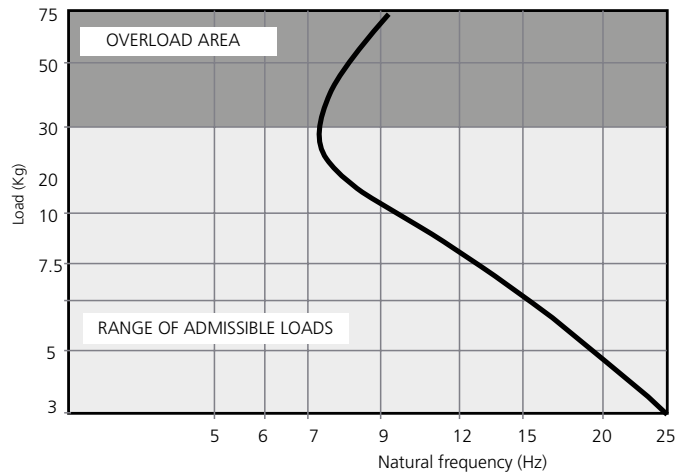
Akustik + Sylomer®: Models and dimensions

TYPES OF SYLOMER

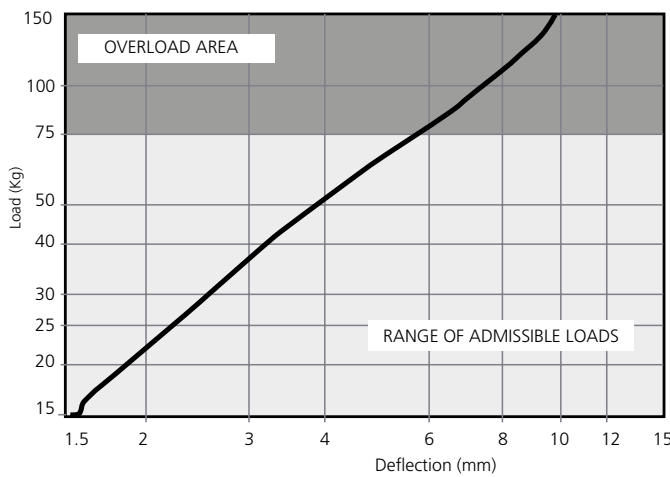
LOAD DEFLECTION GRAPH
 Akustik + Sylomer **30**



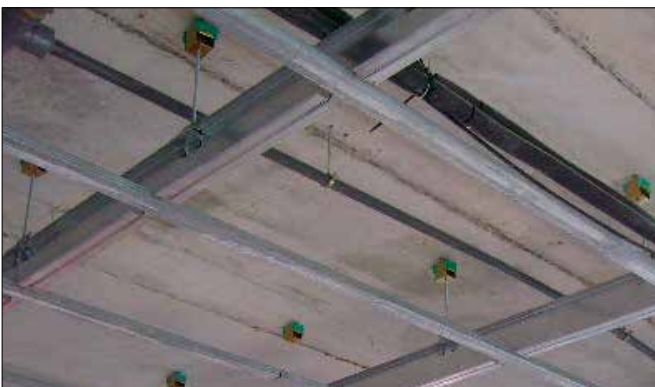
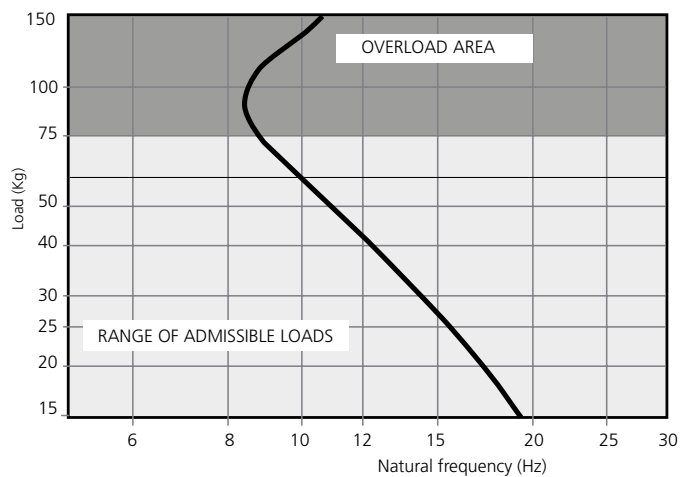
NATURAL FREQUENCY
 Akustik + Sylomer **30**



LOAD DEFLECTION GRAPH
 Akustik + Sylomer **75**



NATURAL FREQUENCY
 Akustik + Sylomer **75**



Application of an Akustik 4+Sylomer 30 type A.



Application of an Akustik Super T60 +Sylomer 30 type B.