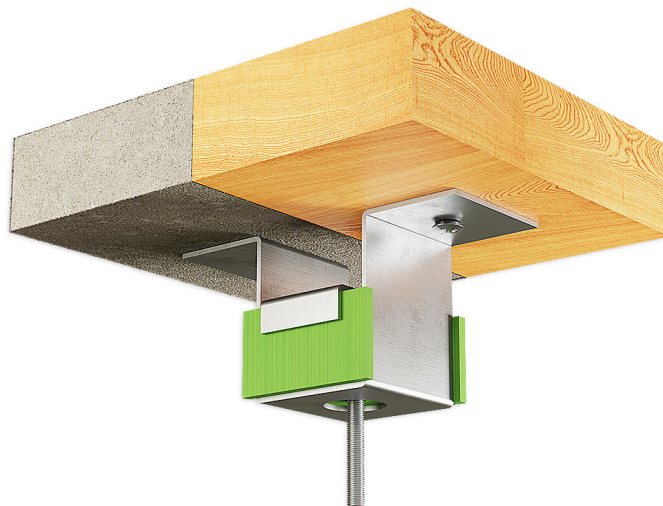


Grand Akustik 1 +Sylomer®

Reinforced support with Sylomer® for acoustic ceilings and heavy machinery. Effective insulation from 40 to 150 kg.



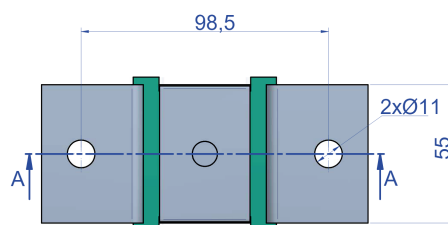
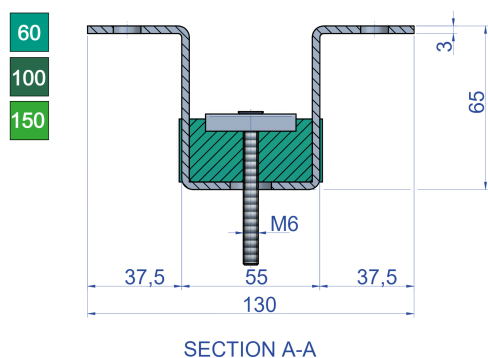
The Grand Akustik 1 + Sylomer® range is designed for the suspension of acoustic ceilings, vibrating piping, and suspended machinery requiring higher load capacity.

The integrated Sylomer® microcellular polyurethane element provides outstanding low-frequency vibration isolation, delivering higher isolation performance than conventional rubber or cork isolators. Two Sylomer® grades are available to optimize isolation performance across different load ranges.

Its reinforced steel housing is designed for demanding applications and accommodates tensile loads from 650 to 1,000 kg. A corrosion-resistant zinc-plated finish ensures long-term durability, even in harsh environments.

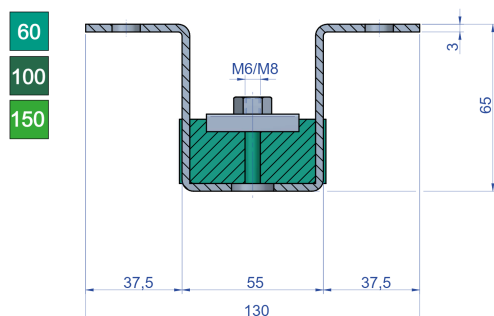
Drawings

Grand Akustik 1 + Sylomer®60 Type A / Grand Akustik 1 + Sylomer®100 Type A / Grand Akustik 1 + Sylomer®150 Type A

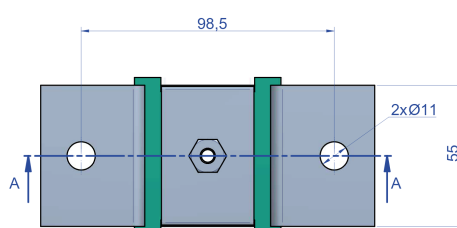


Type	SUMMARY	Max.Load (kg)	Code	M	Weight(kg)
Grand Akustik 1 + Sylomer®60 Type A	It is secured directly to the ceiling by means of two holes and to the profile by means of a “type A” screw.	60	23601	M6	0.394
	Grand Akustik 1 + Sylomer®100 Type A	It is secured directly to the ceiling with two holes and to the profile by means of a “type A” male screw.	100	23594	M6
	Grand Akustik 1 + Sylomer®150 Type A	It is secured directly to the ceiling with two holes and to the profile by means of a “type A” male screw.	150	23617	M6

Grand Akustik 1 + Sylomer®60 Type B / Grand Akustik 1 + Sylomer®100 Type B / Grand Akustik 1 + Sylomer®150 Type B

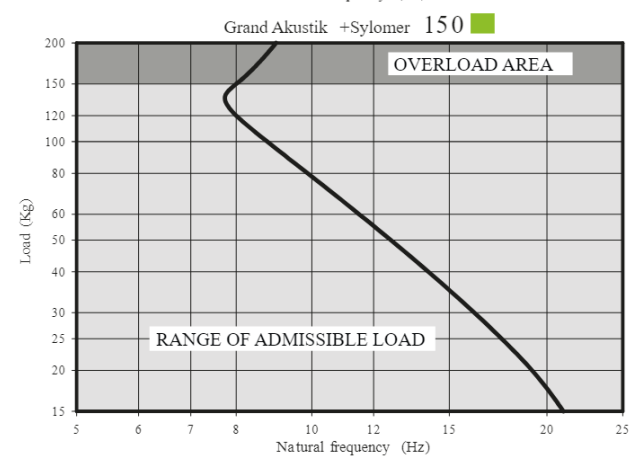
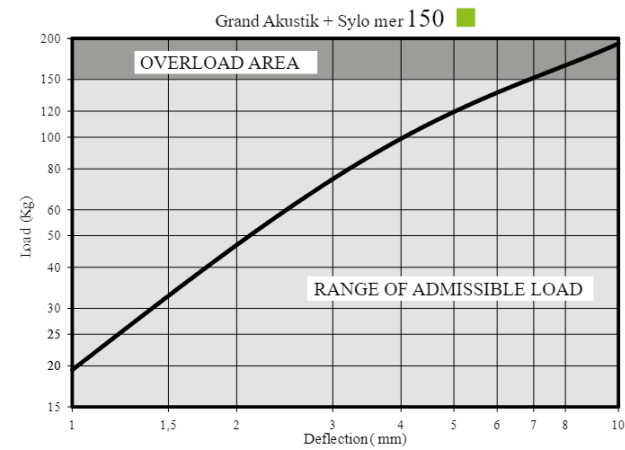
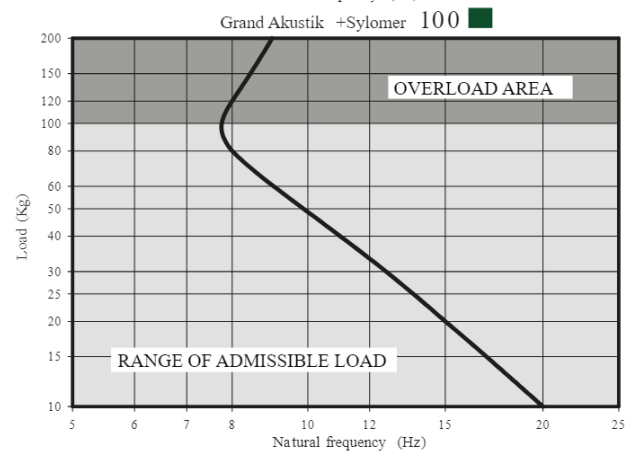
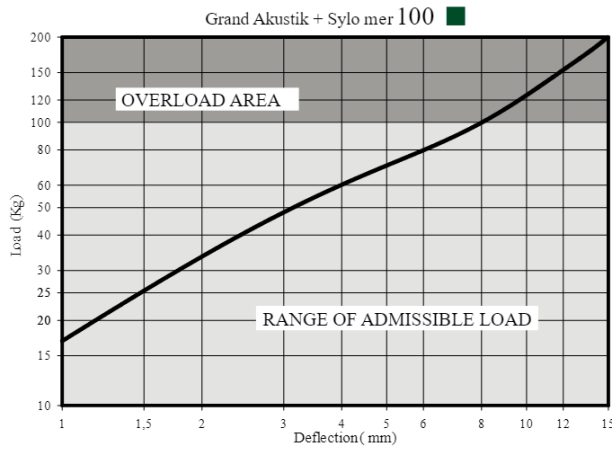
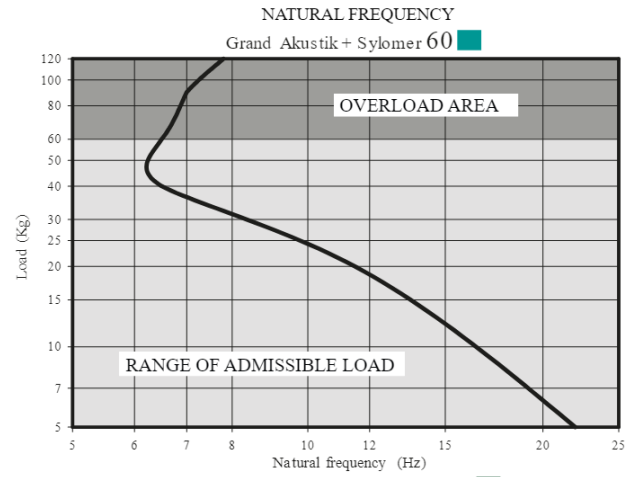
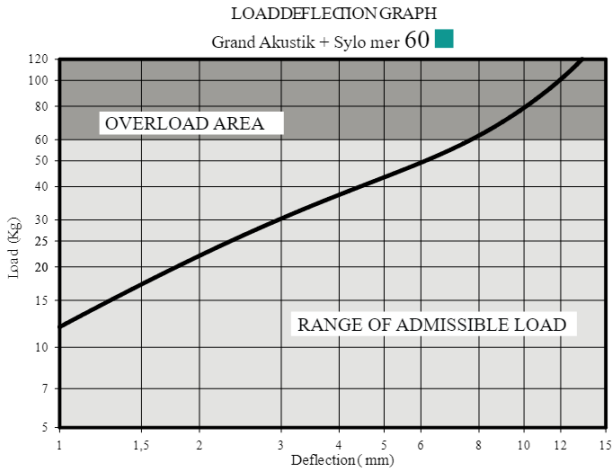


SECTION A-A



Type	SUMMARY	Max.Load (kg)	Code	M	Weight(kg)
Grand Akustik 1 + Sylomer®60 Type B	It is secured to the ceiling with two holes and to the profile by means of a "type B" female fixing.	60	23609	M6	0.394
			23635	M8	0.34
Grand Akustik 1 + Sylomer®100 Type B	Grand Akustik 1 + Sylomer®100 Type B	It is secured directly to the ceiling with one screw and to the profile by means of a "type A" screw.	100	23595	M6
				23670	M8
Grand Akustik 1 + Sylomer®150 Type B	Grand Akustik 1 + Sylomer®150 Type B	It is secured directly to the ceiling by means of two screws and to the profile by means of a "type B" female fixing.	150	23625	M6
				23636	M8

Elastic properties



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 windows and elements facilitate installation and adapt better to each type of job.

Their rugged metal parts can withstand tensile stresses from 650 to 1000 Kg. They are supplied with an anticorrosive treatment that can withstand the toughest environments.