

# Grand Akustik 2 +Sylomer®

Heavy-duty acoustic hanger for suspended loads up to 150 kg. Welded nut, double threaded rods and Sylomer® vibration isolation.



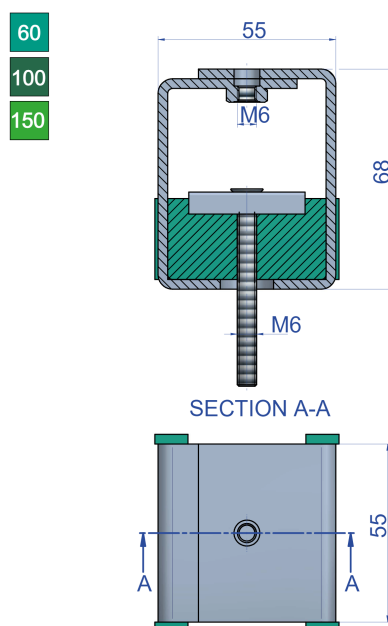
The AMC-MECANOCAUCHO® Grand Akustik 2 + Sylomer® range has been developed for the vibration isolation of suspended ceilings, HVAC services, pipework and suspended mechanical equipment requiring higher load capacities.

Its heavy-duty design, featuring a welded nut for double threaded rods, provides a secure and stable suspension for loads up to 150 kg. The integrated Sylomer® microcellular polyurethane element effectively reduces the transmission of structure-borne vibration and noise while delivering outstanding long-term performance.

Designed for demanding building acoustics applications, the Grand Akustik 2 + Sylomer® combines high load capacity, reliable installation and excellent vibration isolation. Corrosion-resistant steel components ensure long-term durability in commercial and industrial environments.

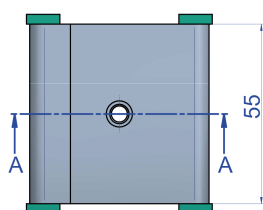
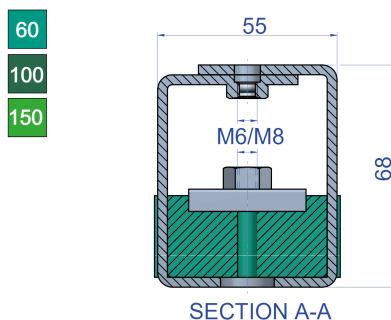
## Drawings

### Grand Akustik 2 + Sylomer®60 Type A / Grand Akustik 2 + Sylomer®100 Type A / Grand Akustik 2 + Sylomer®150 Type A



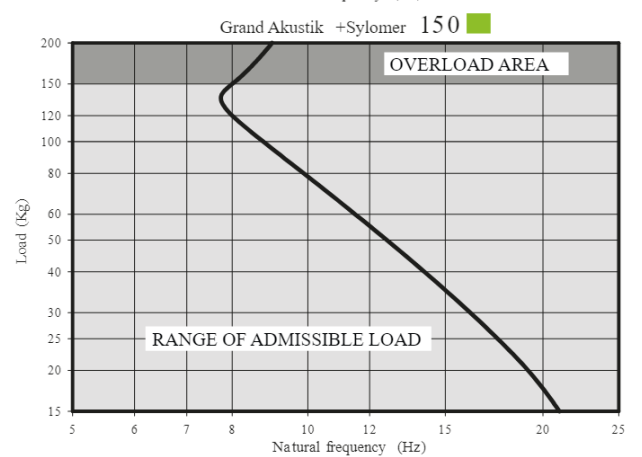
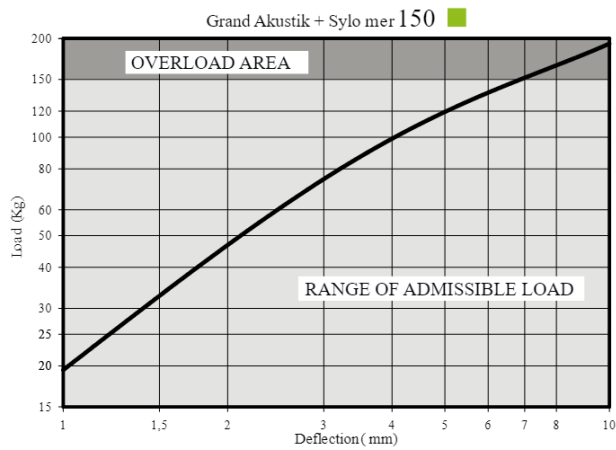
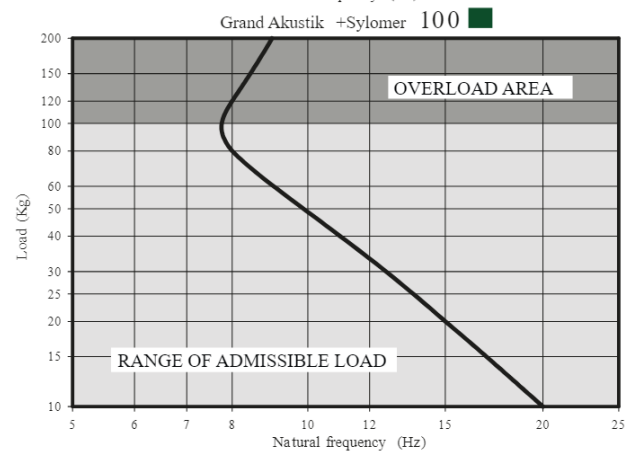
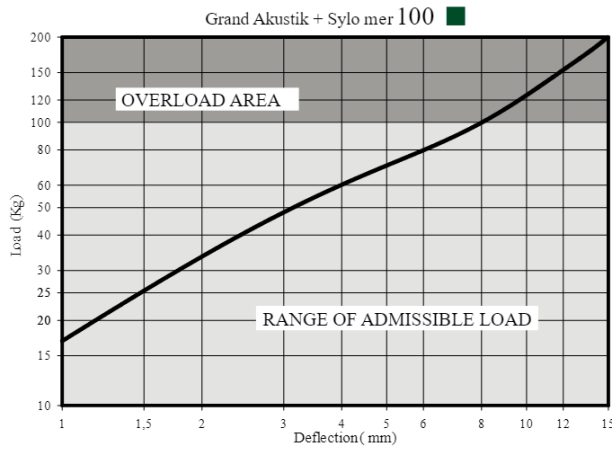
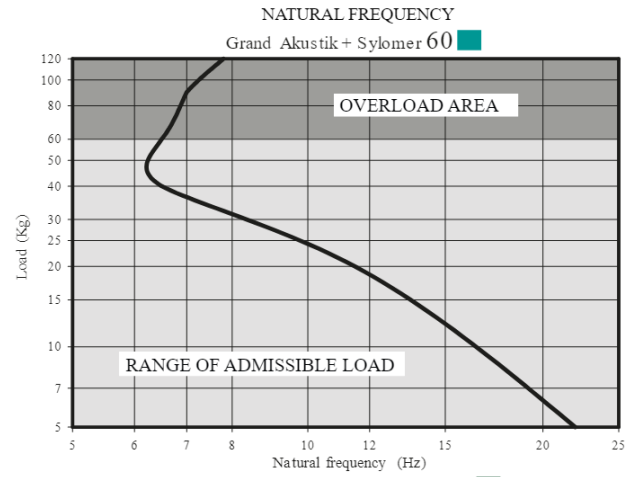
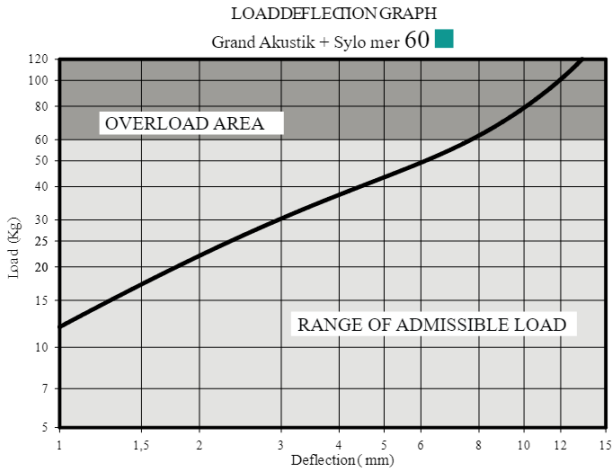
| Type                                 | SUMMARY                                                                                                                                          | Max.Load (kg) | Code  | M  | Weight(kg) |
|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------|----|------------|
| Grand Akustik 2 + Sylomer®60 Type A  | It is secured directly to the ceiling by means of one screw and to the profile by means of a "type A" screw.                                     | 60            | 23605 | M6 | 0.396      |
| Grand Akustik 2 + Sylomer®100 Type A | It is secured directly to the ceiling by means of one screw and to the "inverted double T" type profile thanks to the design of its metal armor. | 100           | 23596 | M6 |            |
| Grand Akustik 2 + Sylomer®150 Type A | It is secured directly to the ceiling with one screw and to the profile by means of a "type A" screw.                                            | 150           | 23621 | M6 |            |

## Grand Akustik 2 + Sylomer®60 Type B / Grand Akustik 2 + Sylomer®100 Type B / Grand Akustik 2 + Sylomer®150 Type B



| Type                                 | SUMMARY                                                                                                               | Max.Load (kg) | Code  | M  | Weight(kg) |
|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------|-------|----|------------|
| Grand Akustik 2 + Sylomer®60 Type B  | It is secured to the ceiling by a screw and to the profile by a "type B" female fixing.                               | 60            | 23613 | M6 | 0.396      |
|                                      |                                                                                                                       |               | 23676 | M8 | 0.41       |
| Grand Akustik 2 + Sylomer®100 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. | 100           | 23597 | M6 |            |
|                                      |                                                                                                                       |               | 23290 | M8 |            |
| Grand Akustik 2 + Sylomer®150 Type B | It is secured directly to the ceiling by means of one screw and to the profile by means of a "type B" female fixing.  | 150           | 23629 | M6 |            |
|                                      |                                                                                                                       |               | 23638 | 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.

