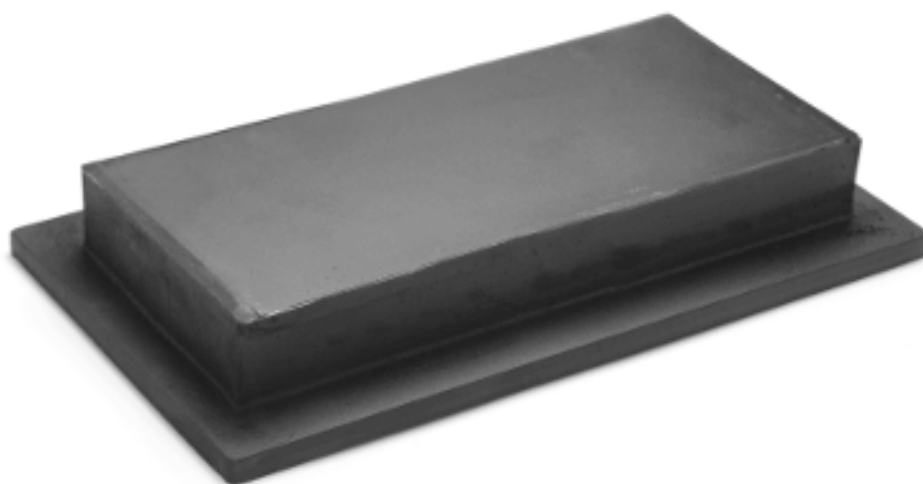


Type S Anti-Vibration Mount

Rectangular anti-vibration mount designed to operate in compression, with 10 mm metal plates and different heights to adjust flexibility and vibration isolation.



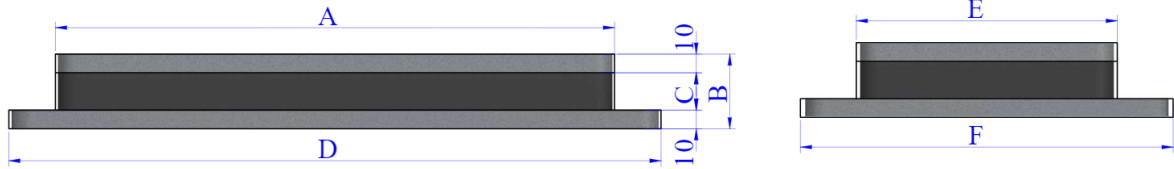
The **AMC-MECANOCAUCHO® Type S Anti-Vibration Mounts** are rectangular mounts designed primarily to operate in **vertical compression**. The different available heights allow the flexibility of the mount to be adapted to the requirements of each application.

These mounts consist of a **rubber element vulcanised between two 10 mm thick flat metal plates**. The lower plate has a larger surface area than the upper plate, providing **good stability and improved load distribution**.

The different available heights allow the **vertical flexibility and natural frequency of the system** to be adjusted in order to achieve a level of vibration isolation suited to the characteristics of each application.

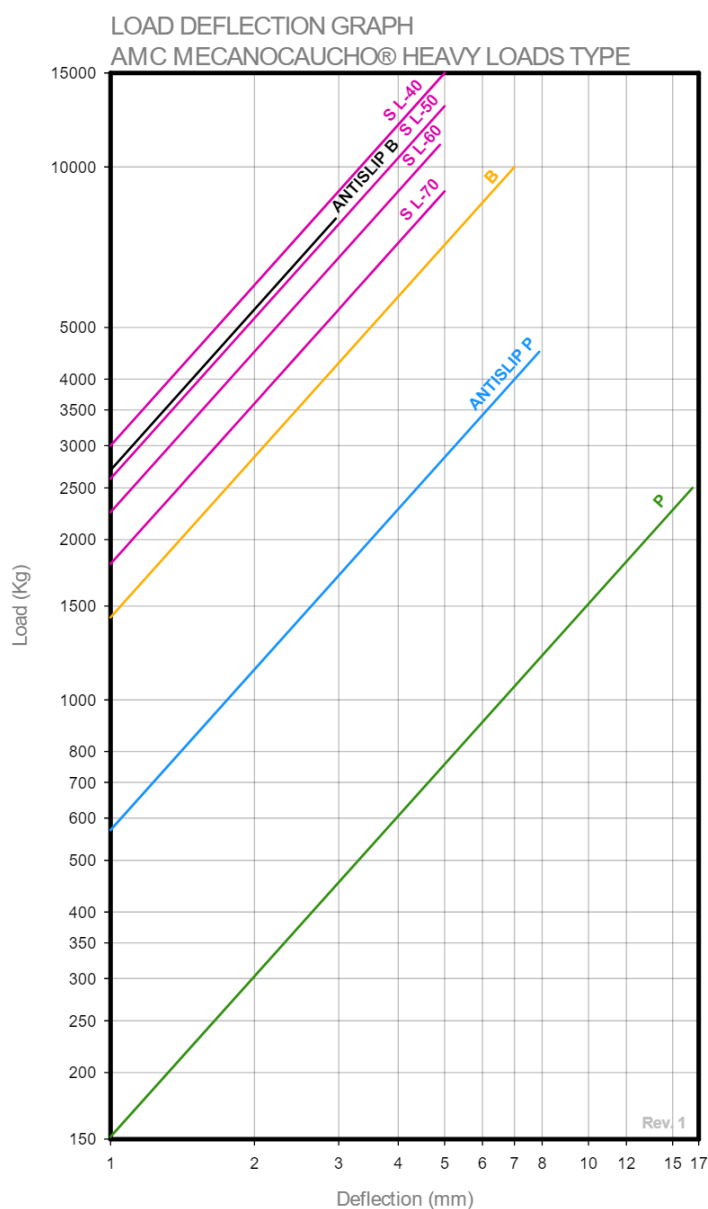
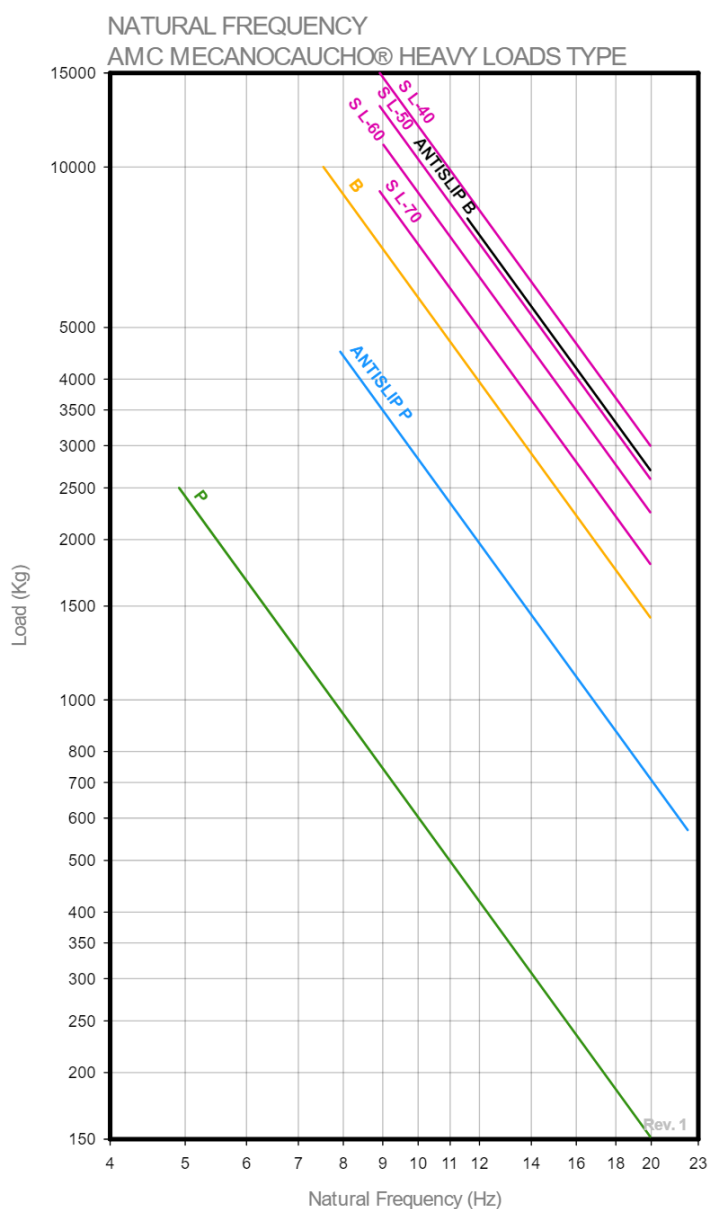
Drawings

L-40 / L-50 / L-60 / L-70



Type	Deflection(mm)	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	Code	Max. Load (kg)	Weight(kg)
L-40	5	300	40	20	350	140	200	141021	15000	10.186
L-50	5	300	50	30	350	140	200	141022	13000	10.194
L-60	5	300	60	40	350	140	200	141023	11000	10.6
L-70	5	300	70	50	350	140	200	141024	9000	10.186

Elastic properties



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