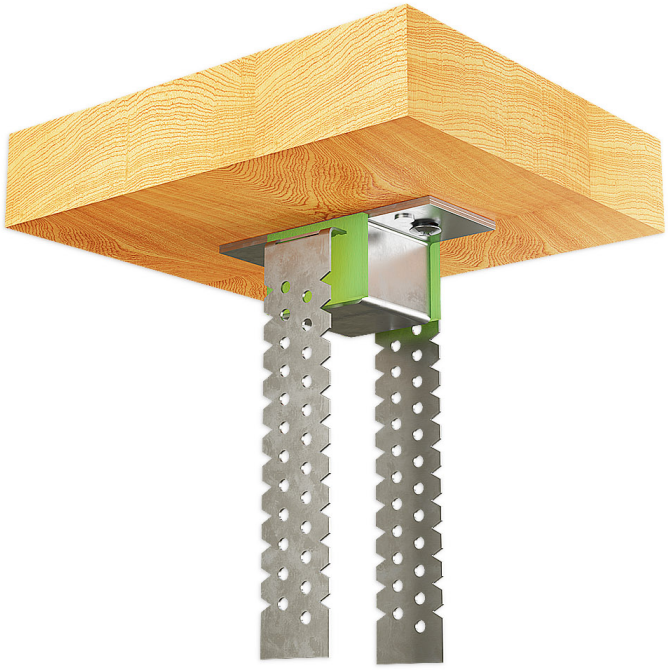
EP 700 +Sylomer®

Acoustic hanger with Sylomer® for walls, partitions and ceilings. Versatile wall or ceiling installation with high vibration isolation performance.



The EP 700 + Sylomer® range has been developed for the resilient isolation of acoustic walls, partitions and suspended ceilings, effectively reducing the transmission of vibration and structure-borne noise through the building structure.

The integrated Sylomer® element provides high vibration isolation performance, while the robust **fail-safe steel housing** protects the system against excessive loads. This makes the EP 700 + Sylomer® particularly suitable for applications where additional safety, impact resistance or fire-related requirements must be considered.

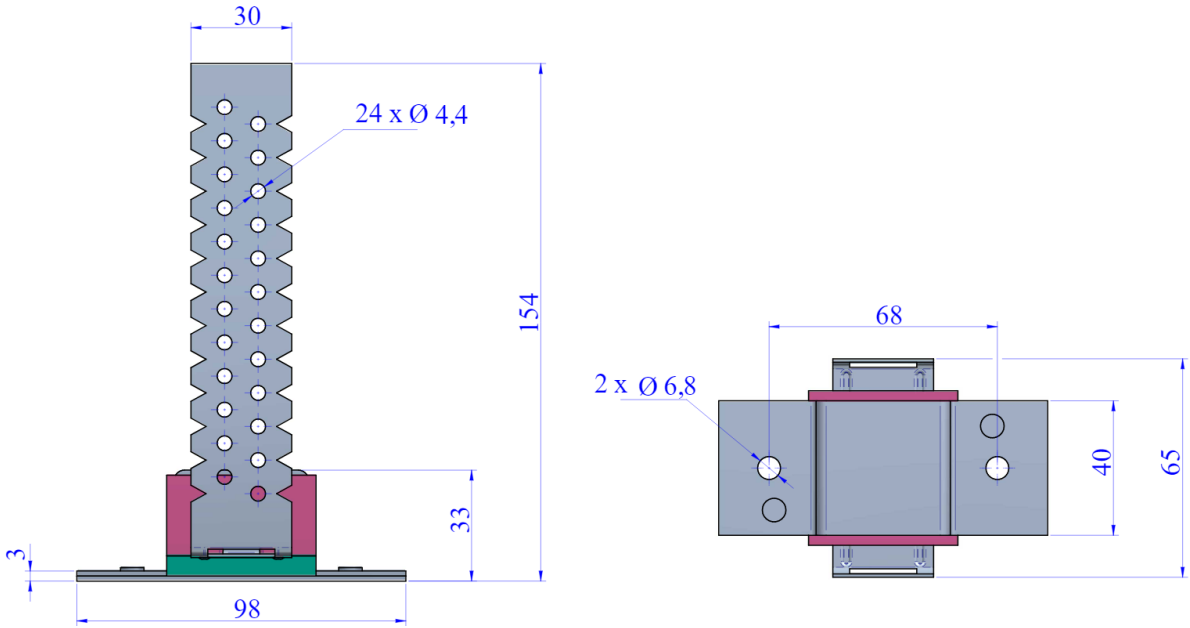
Its versatile design allows installation on both walls and ceilings. It can also be used for the vibration isolation of vertical pipework, lightweight ductwork and other suspended building services.

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Drawings

EP 700 + sylomer 15

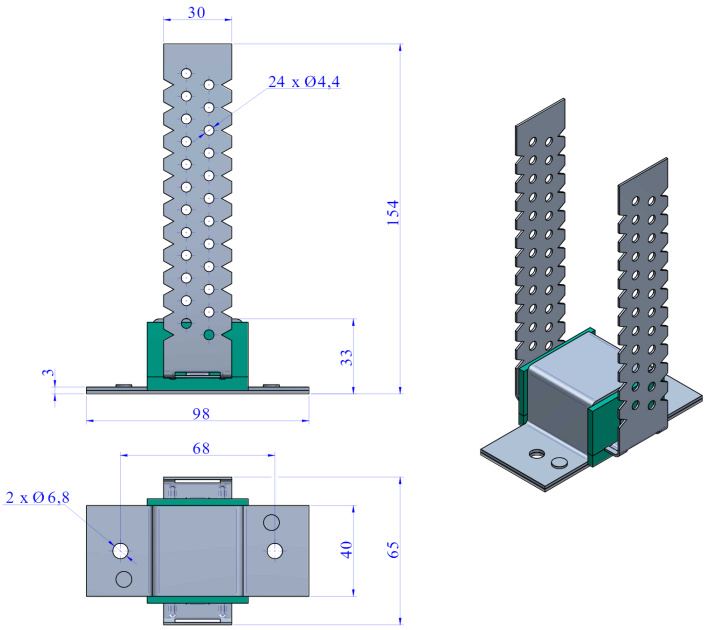


Type	SUMMARY	Code	Max. Load(lbs)	Weight(lbs)
EP 700 + sylomer 15	They are secured by two “predrilled” and bent pins to facilitate their installation. This principle can be used to make a wide range of variants. Contact us if you require a product more adapted to your building technique.	23727	33	0.44

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EP 700 + Sylomer 30

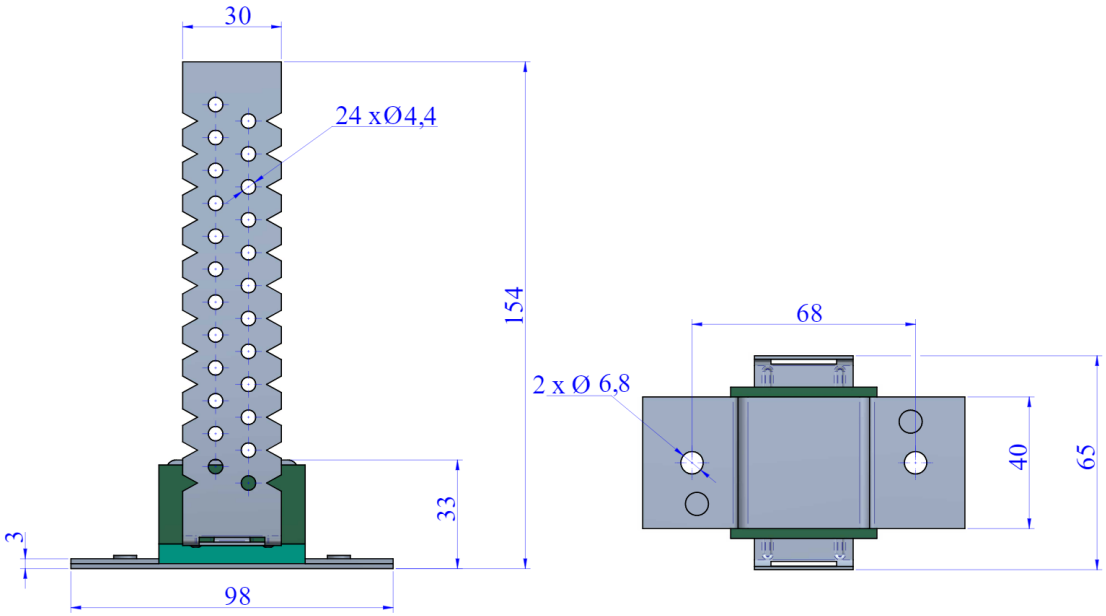


Type	SUMMARY	Code	Max. Load(lbs)	Weight(lbs)
EP 700 + Sylomer 30	They are secured by two “predrilled” and bent pins to facilitate their installation. This principle can be used to make a wide range of variants. Contact us if you require a product more adapted to your building technique.	23711	66	0.46

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EP 700 + sylomer 50

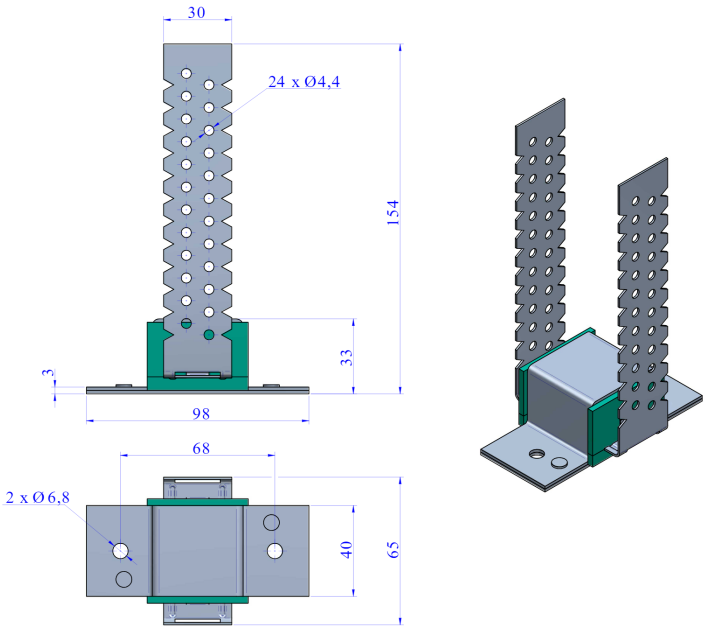


Type	SUMMARY	Code	Max. Load(lbs)	Weight(lbs)
EP 700 + sylomer 50	They are secured by two “predrilled” and bent pins to facilitate their installation. This principle can be used to make a wide range of variants. Contact us if you require a product more adapted to your building technique.	23728	110	0.46

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EP 700 + Sylomer 75



Type	SUMMARY	Code	Max. Load(lbs)	Weight(lbs)
EP 700 + Sylomer 75	They are secured by two “predrilled” and bent pins to facilitate their installation. This principle can be used to make a wide range of variants. Contact us if you require a product more adapted to your building technique.	23712	165	0.48

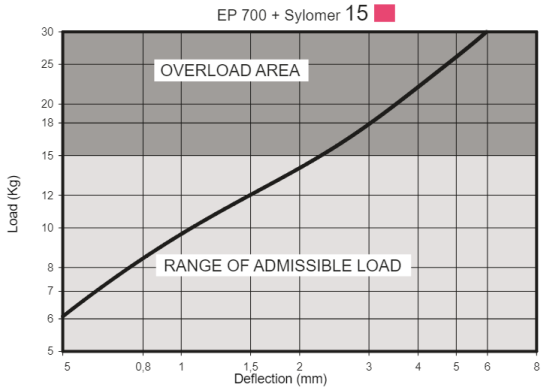
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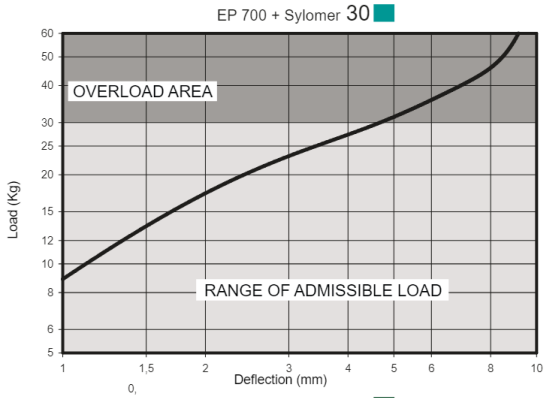
Elastic properties

LOAD DEFLECTION GRAPHS

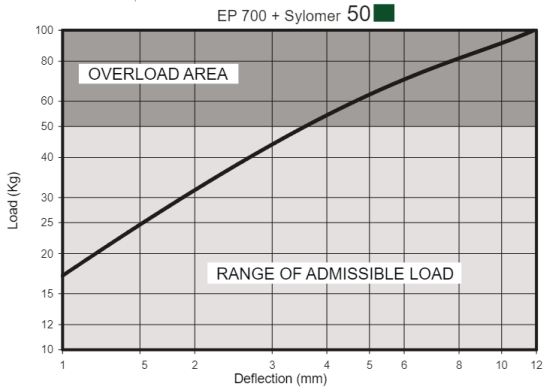
EP 700 + Sylomer 15



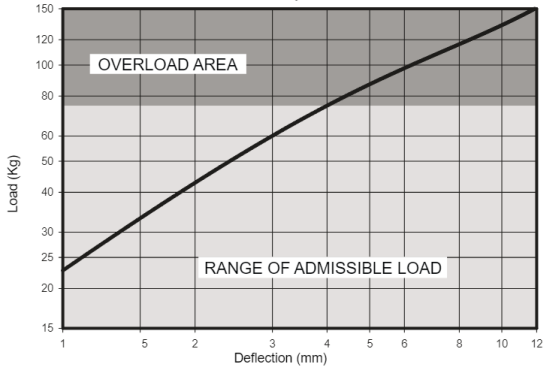
EP 700 + Sylomer 30



EP 700 + Sylomer 50

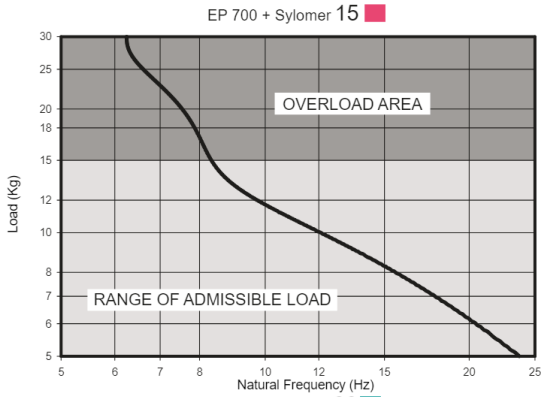


EP 700 + Sylomer 75

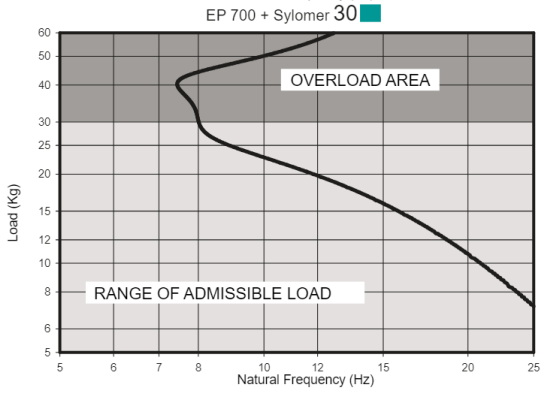


NATURAL FREQUENCY GRAPHS

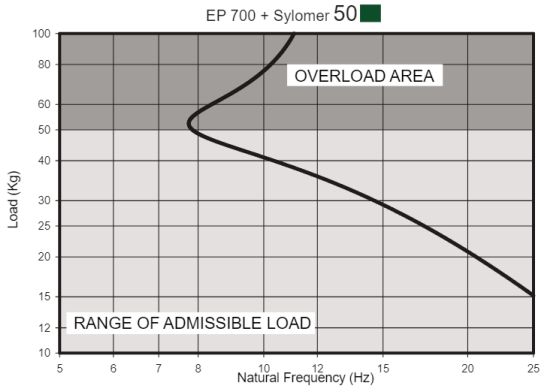
EP 700 + Sylomer 15



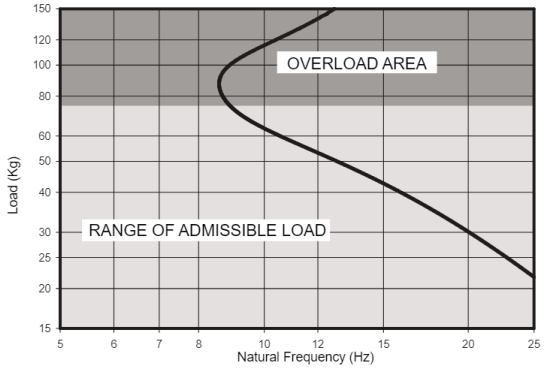
EP 700 + Sylomer 30



EP 700 + Sylomer 50



EP 700 + Sylomer 75



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Advantages

Easy installation

This mount requires no major modifications to the structure for installation.

Improved isolation

It offers improved isolation compared to conventional anti-vibration mounts of similar geometry.

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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