Springtec Lateral Spring Hanger

Spring hanger designed for side mounting to walls or structural members, providing effective low-frequency vibration isolation.



The **Springtec Lateral Spring Hanger** is designed for the resilient suspension of **acoustic ceilings and mechanical equipment** where side mounting to a wall or structural member is required.

It incorporates a **high-strength steel spring** designed to provide effective low-frequency vibration isolation for equipment operating above **450 rpm**. The spring is guided between two elastomeric elements that also incorporate **integral overload stops**, preventing coil-to-coil contact under excessive compression.

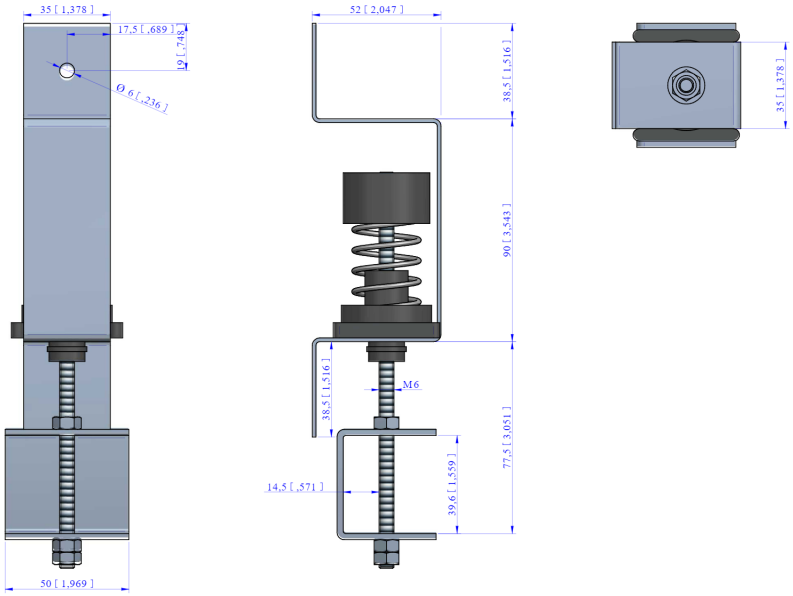
Its lateral mounting configuration provides a practical solution where conventional overhead suspension is not possible or where installation space is limited.

AMC MECANOCAUCHO
Industrialdea Zona A - Pab. 35.
Asteasu E-20159, Gipuzkoa
Spain
Tel.: +34 843 74 00 13
sales@amcsa.es
www.mecanocaucho.com

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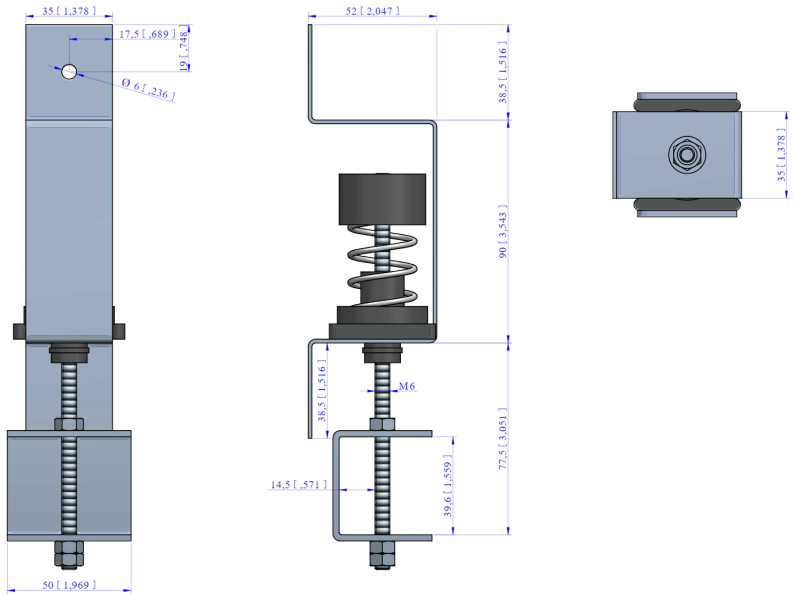
Drawings

Springtec Lateral ST-5 Type C



Type	Max. Permanent Load (lbs)	Spring color	Code	Weight(lbs)
Springtec Lateral ST-5 Type C	11	Silver	25634	0.42

Springtec Lateral ST-10 Type C

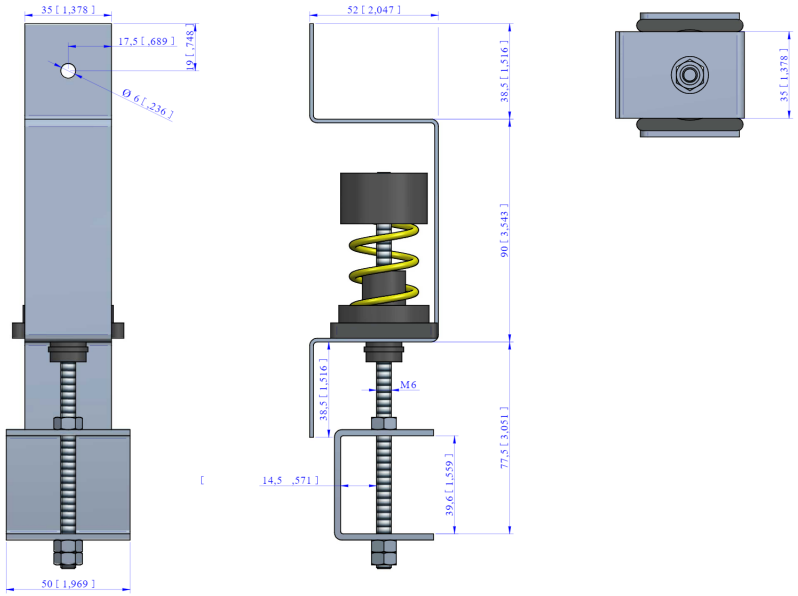


Type	Max. Permanent Load (lbs)	Spring color	Code	Weight(lbs)
Springtec Lateral ST-10 Type C	22	White	25635	0

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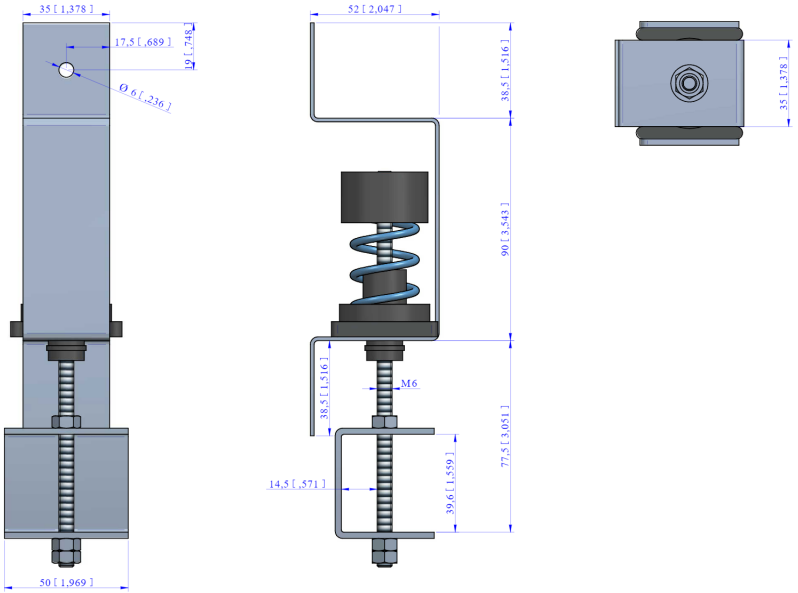
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Springtec Lateral ST-20 Type C



Type	Max. Permanent Load (lbs)	Spring color	Code	Weight(lbs)
Springtec Lateral ST-20 Type C	44	Yellow	25636	1

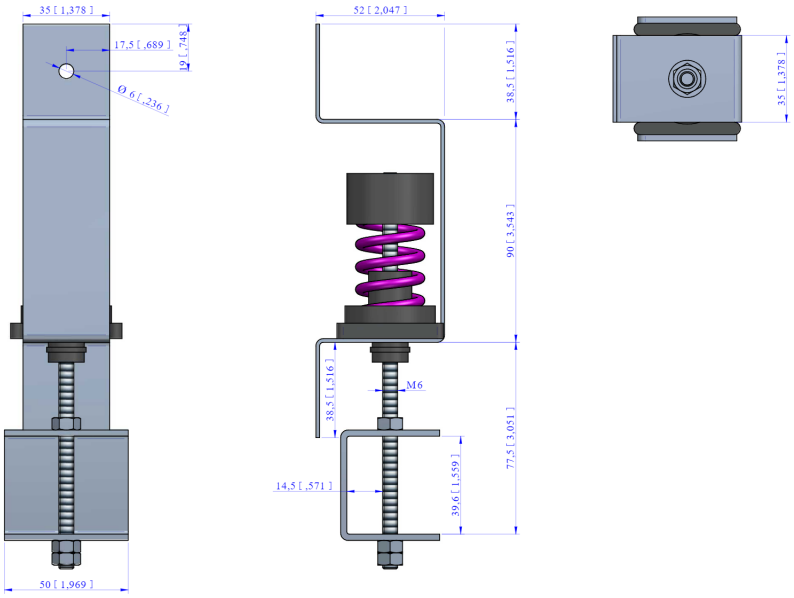
Springtec Lateral ST-30 Type C



Type	Max. Permanent Load (lbs)	Spring color	Code	Weight(lbs)
Springtec Lateral ST-30 Type C	66	Blue	25637	1

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Springtec Lateral ST-60 Type C

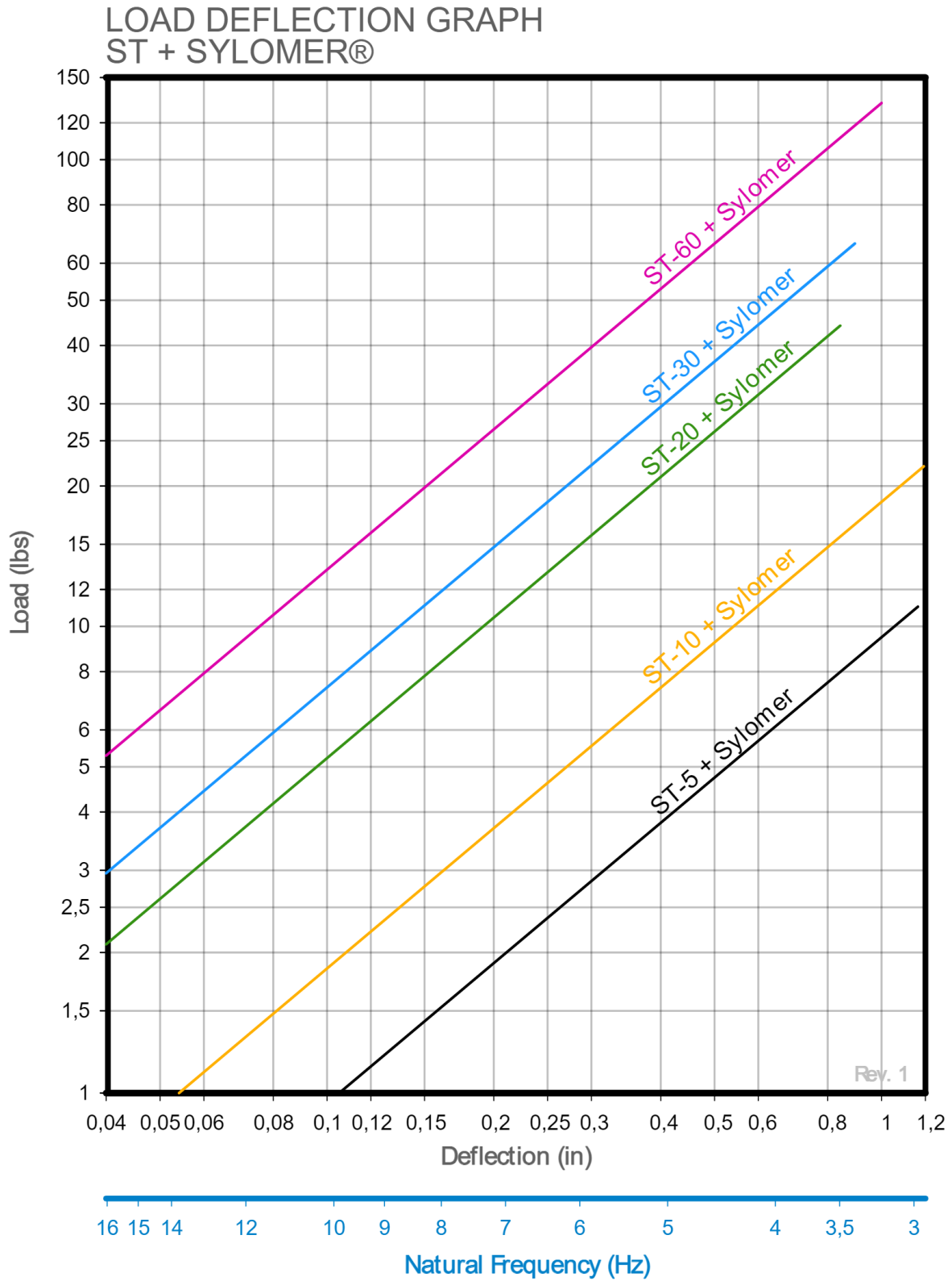


Type	Max. Permanent Load (lbs)	Spring color	Code	Weight(lbs)
Springtec Lateral ST-60 Type C	132	Magenta	25638	1

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Elastic properties



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