Springtec Type 1

Support with spring and double ceiling fixation. Low frequency insulation and high stability for suspended ceilings.



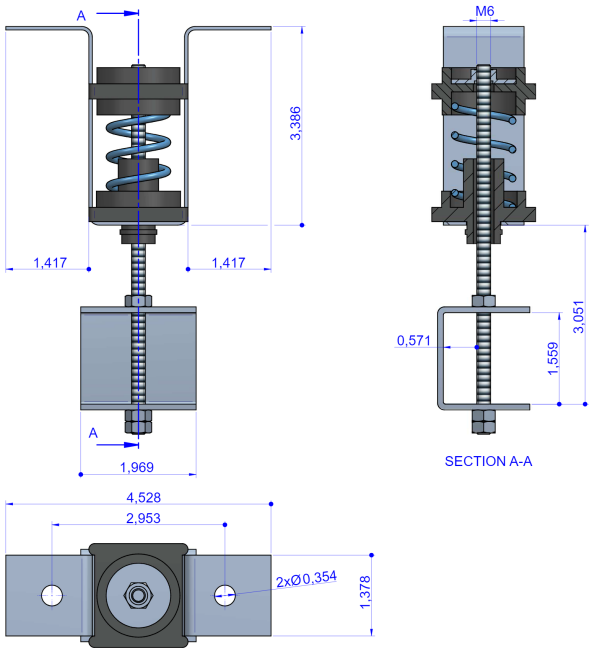
Range designed for suspensions of suspended acoustic ceilings and machinery working at more than 450 r.p.m. Manufactured with piano tail quality spring of great mechanical resistance guided by two rubber plates with integral end stops to prevent contact between spirals when overloading.

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Drawings

Springtec ST-5 Type 1 Type C / Springtec ST-10 Type 1 Type C / Springtec ST-20 Type 1 Type C / Springtec ST-30 Type 1 Type C / Springtec ST-60 Type 1 Type C

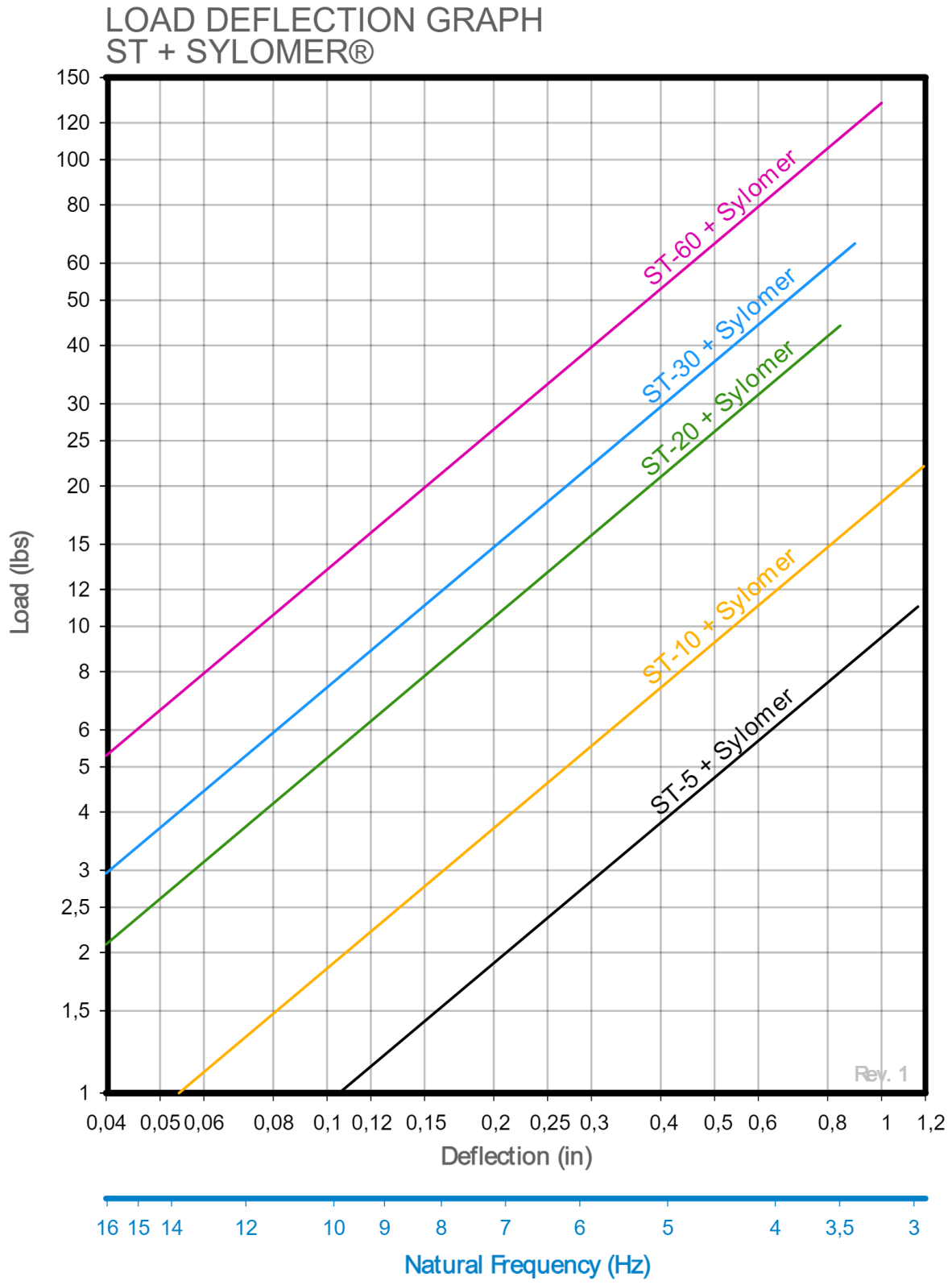


Type	Max. Permanent Load (lbs)	Spring color	Code	Weight(lbs)
Springtec ST-5 Type 1 Type C	11	Silver	25577	0
Springtec ST-10 Type 1 Type C	22	White	25578	0
Springtec ST-20 Type 1 Type C	44	Yellow	25579	0
Springtec ST-30 Type 1 Type C	66	Blue	25580	0
Springtec ST-60 Type 1 Type C	132	Magenta	25581	0

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Elastic properties



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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.

Secure ceiling anchorage

With more than one attachment point to the overhead slab, it is particularly reliable for anchors with low load-bearing capacity.

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