

Spring-loaded vibration-damping for suspended systems

- cod. SCC500035 - cod. SCC500033 - cod. SCC500034



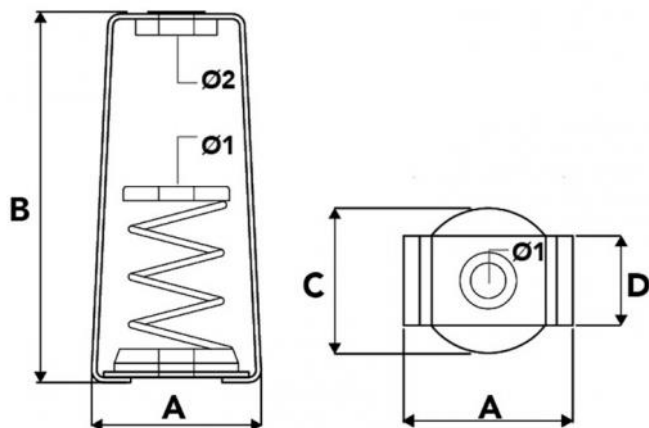
SCC500035
25 KG

SCC500033
50 KG

SCC500034
75 KG

TECHNICAL SPECIFICATIONS:

- Steel compression spring mounted on rubber washer with anti-vibration damper on top
- Reduces acoustic bridging in ceiling-mounted machine installations
- Suitable for mounting ducted units, heat recovery unit and circular air ducts
- Pack in a set of 4 pcs.



DIMENSIONS

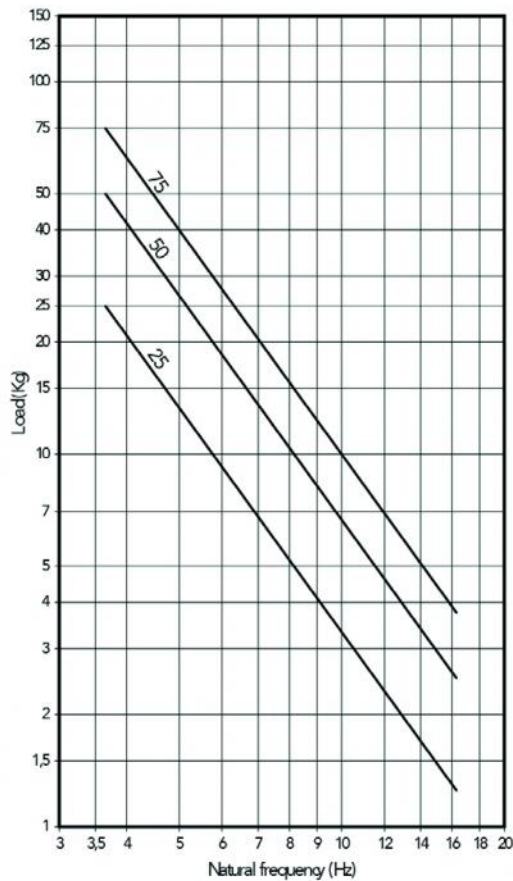
CODE	A [mm]	B [mm]	C [mm]	D [mm]	Ø 1 [mm]	Ø 2 [mm]
SCC500035	80	120	60	50	M8	12
SCC500033	80	120	60	50	M8	12
SCC500034	80	120	60	50	M8	12

TECHNICAL DATA

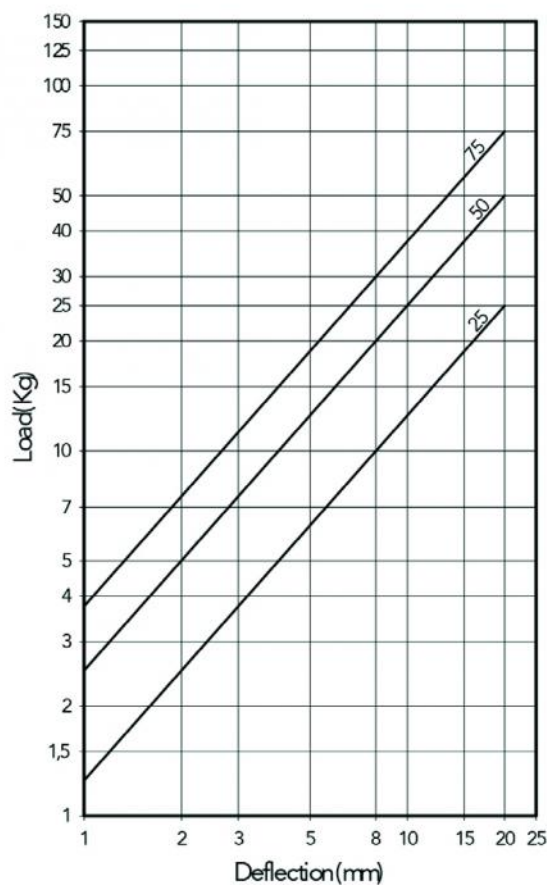
CODE	MAX. CAPACITY [kg/pz]
SCC500035	25
SCC500033	50
SCC500034	75

ELASTIC PROPERTIES:

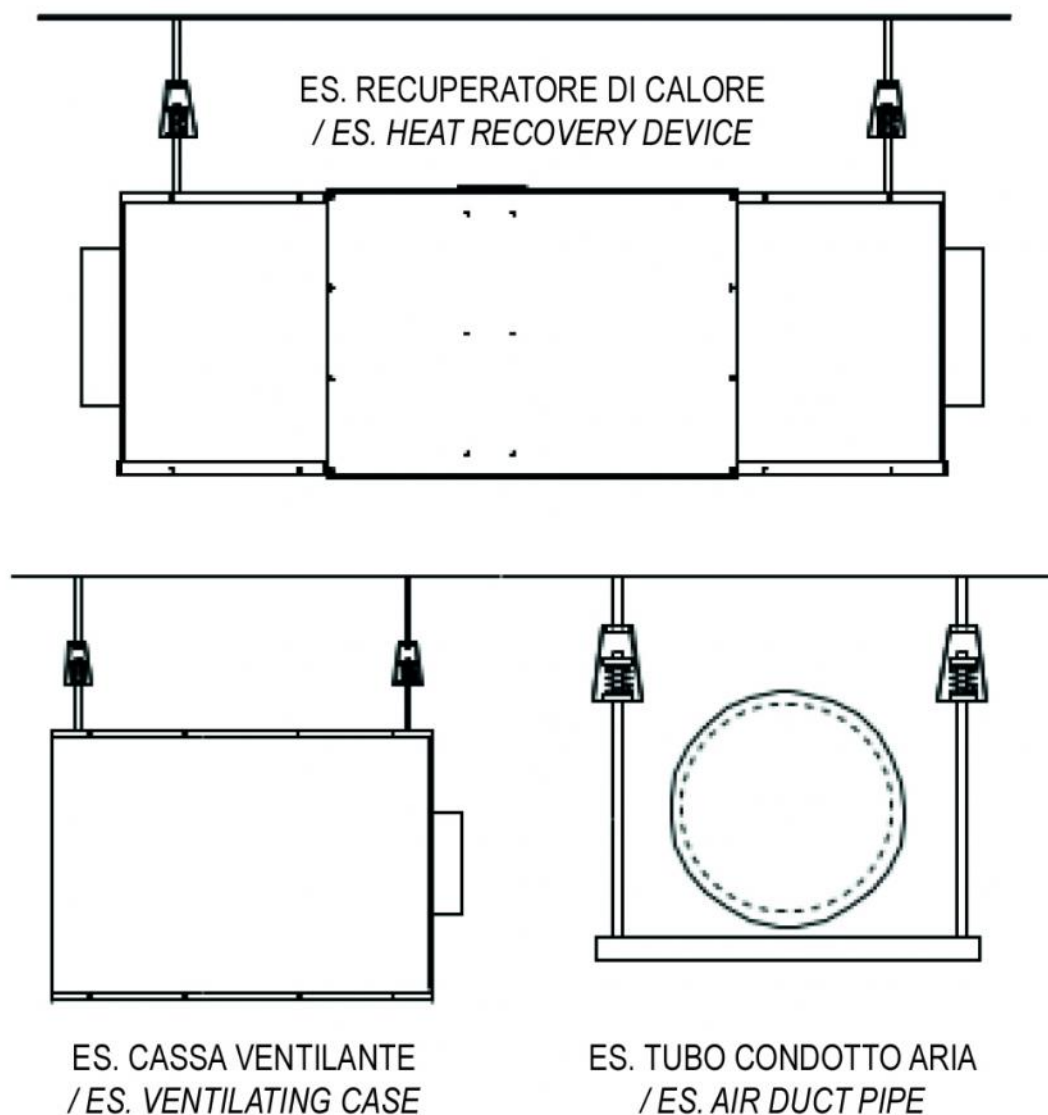
Frequenza naturale / Natural frequency (Hz)



Deflessione sotto carico / Deflection (mm)



EXAMPLE OF INSTALLATION:



ITEMS

CODE	DESCRIPTION
SCC500035	ANTI-VIBRATION SPRING FOR SUSPENDED UNITS - 25 KG
SCC500033	ANTI-VIBRATION SPRING FOR SUSPENDED UNITS - 50 KG
SCC500034	ANTI-VIBRATION SPRING FOR SUSPENDED UNITS - 75 KG

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