Vibrostop SILENTFIX

CARATTERISTICHE ***Features***	• Carichi variabili da 5 a 40 daN • Sospensione elastica di impianti sospesi • Un solo punto di fissaggio a soffitto	• *Loading between 5 and 40 daN.* • *Elastic suspension of machines* • *Single fixing point*
MATERIALI ***Materials***	• Componenti in gomma: elastomero Vibrostop. • Componenti in metallo: acciaio con trattamento galvanico	• *Rubber components: Vibrostop elastomer.* • *Metal components: plated steel.*
APPLICAZIONI ***Applications***	• Tubazioni - Controsoffittature - Diffusori acustici - Condizionatori	• *Piping - Suspended ceilings - Audio speakers - Air conditioner*
INSTALLAZIONE ***Installation***	• Fissaggio a soffitto dell'antivibrante • Fissaggio al tirante inferiore dell'elemento da sospendere	• *A.V. mounting fixing to the ceilings* • *Fixing of the suspended machinery to the lower thread*

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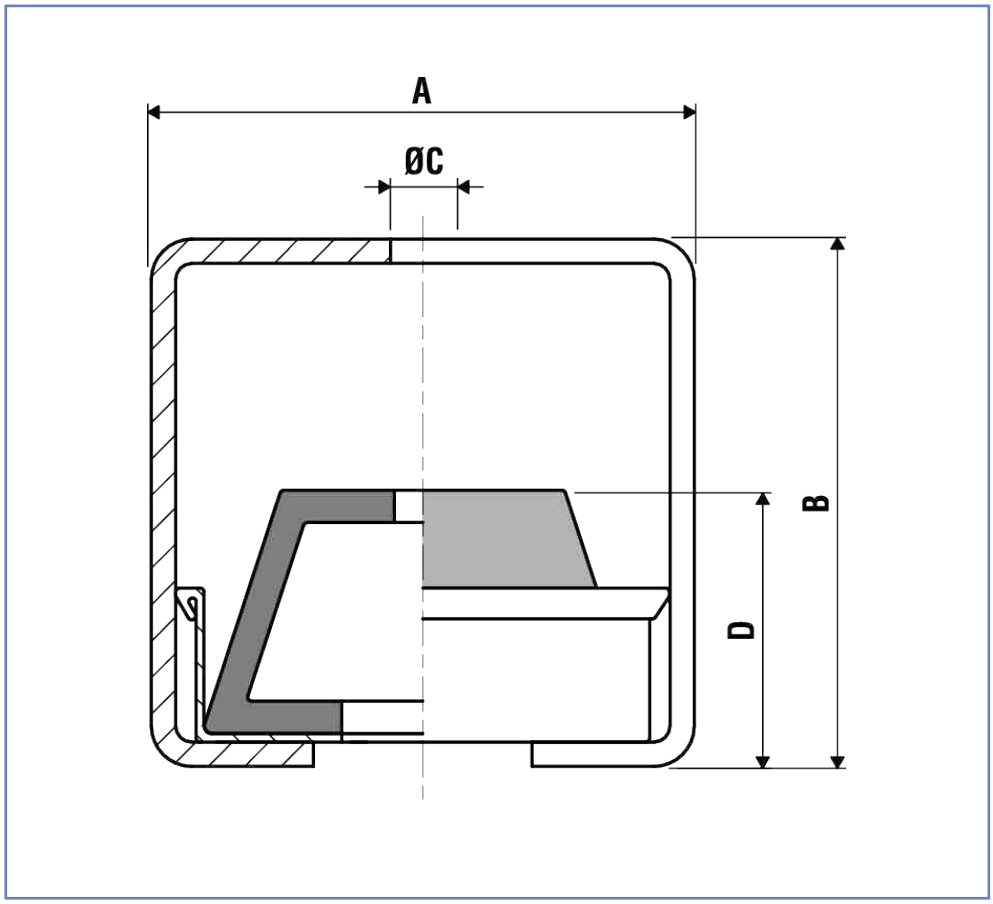
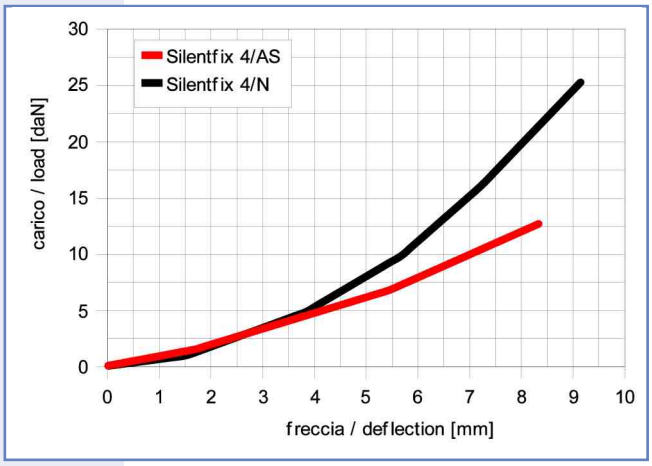
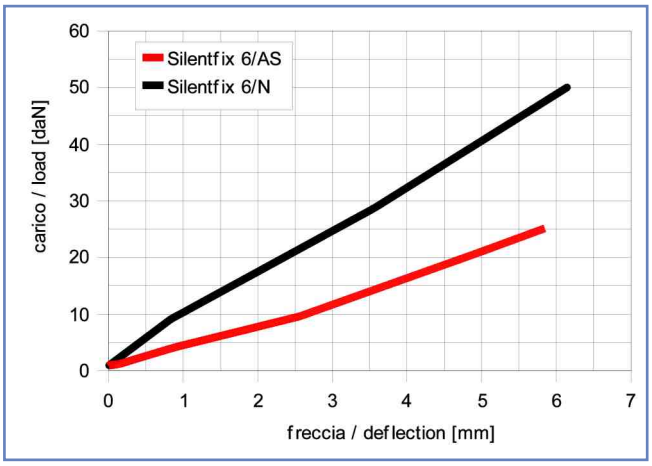


PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*			
AS MESCOLA ALTA SESIBILITA' HIGH SENSITIVITY [45° Sh]		**N** MESCOLA NORMALE NORMAL [60° Sh]		A [mm]	B [mm]	ØC [mm]	D [mm]
TIPO Type	CARICO Load [daN]	TIPO Type	CARICO Load [daN]				
SILENTFIX 4/AS	5 - 10	SILENTFIX 4/N	10 - 20	47	46	5	26
SILENTFIX 6/AS	10 - 20	SILENTFIX 6/N	20 - 40	67	65	8	37

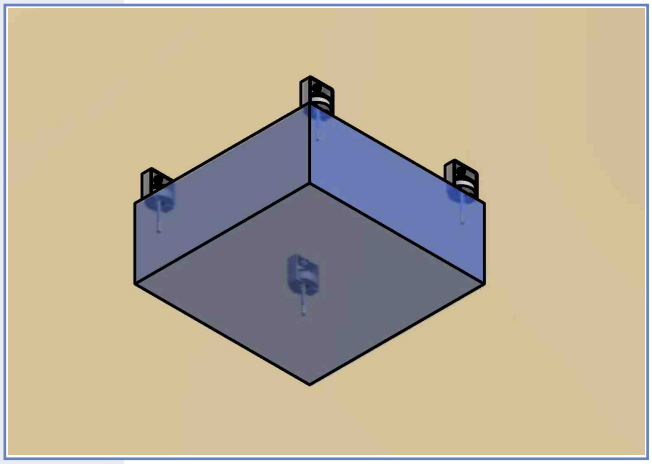
Dimensioni indicative ***Dimensions for reference only***

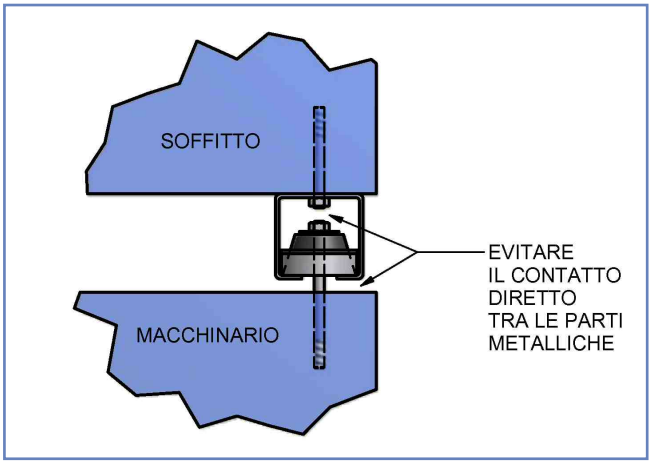
Diagrammi di carico *Load diagrams*





Esempi di montaggio *Example of installation*





Curve caratteristiche indicative

Performance characteristics for reference only

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