

Akustik GB +Sylomer®

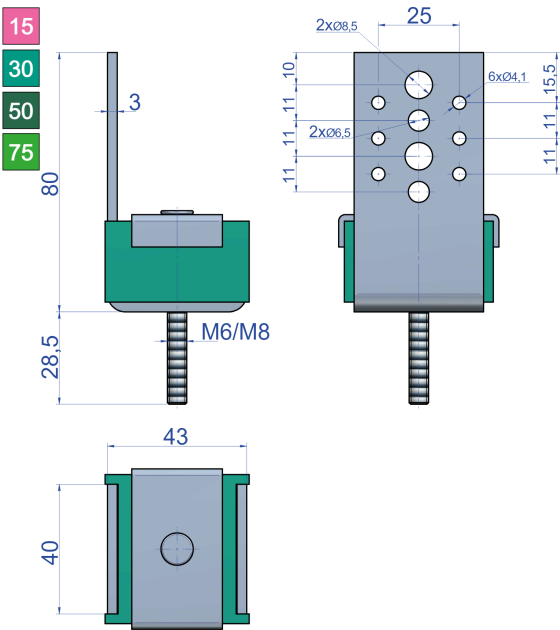
Supporto laterale per soffitto a filo con la trave. Massima ottimizzazione dello spazio e isolamento efficace con Sylomer®.



Questi semplici, ma efficaci **supporti acustici**, sono progettati per l'installazione di soffitti, tubazioni e macchinari sospesi.

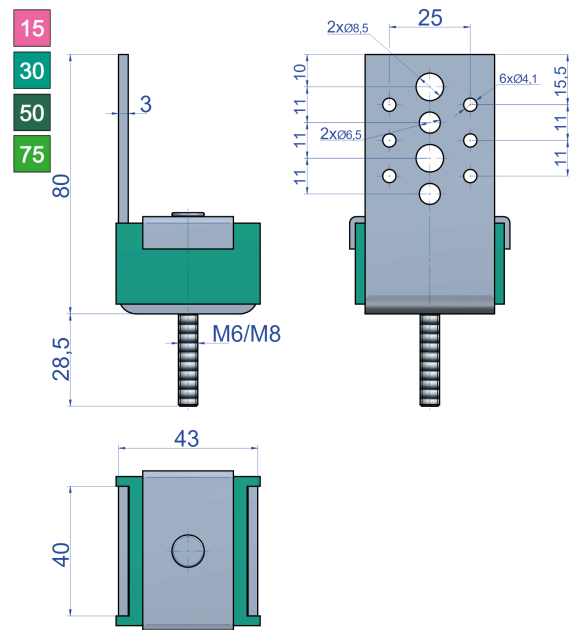
Disegni

Akustik GB + Sylomer®15 Tipo A



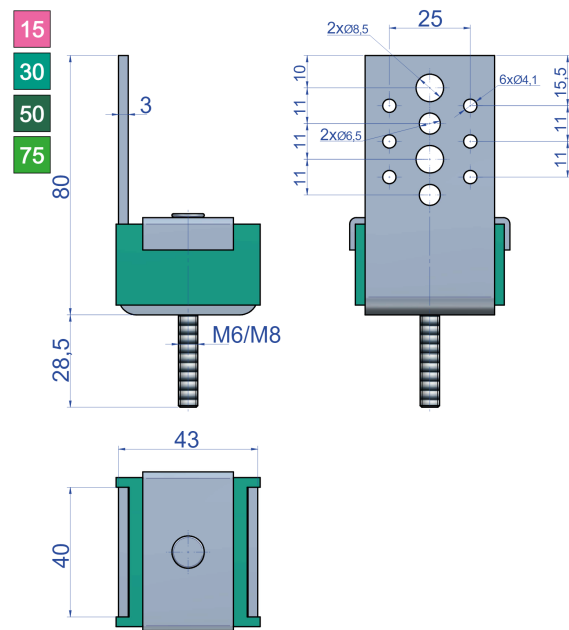
Tipo	Carico Max. (kg)	Codice	M	Peso(kg)
Akustik GB + Sylomer®15 Tipo A	15	23199	M6	0.133
		23217	M8	0.161

Akustik GB + Sylomer® 30 Tipo A



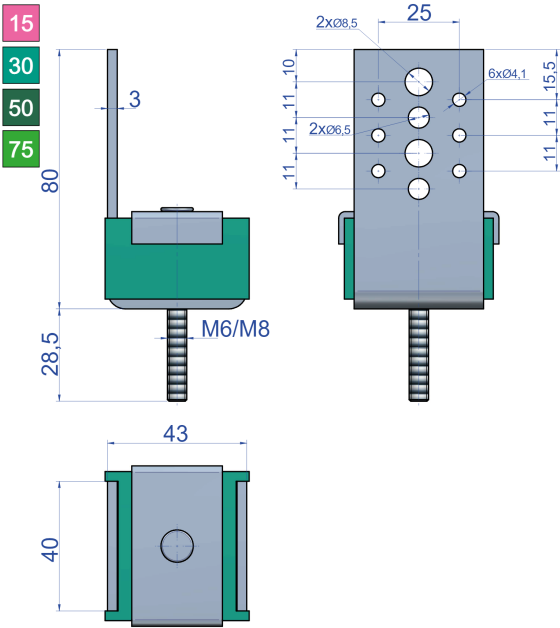
Tipo	Carico Max.(kg)	Codice	M	Peso(kg)
Akustik GB + Sylomer® 30 Tipo A	30	23105	M6	0.133
		23191	M8	0.133

Akustik GB + Sylomer® 50 Tipo A



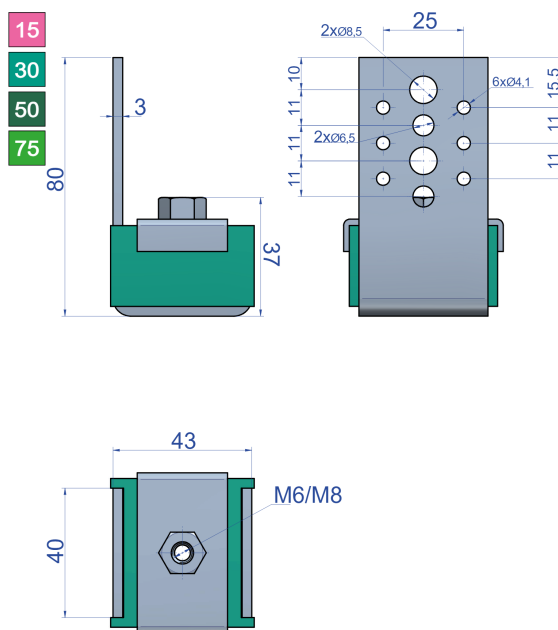
Tipo	Carico Max.(kg)	Codice	M	Peso(kg)
Akustik GB + Sylomer® 50 Tipo A	50	23592	M6	0.133
		23192	M8	0.133

Akustik GB + Sylomer® 75 Tipo A



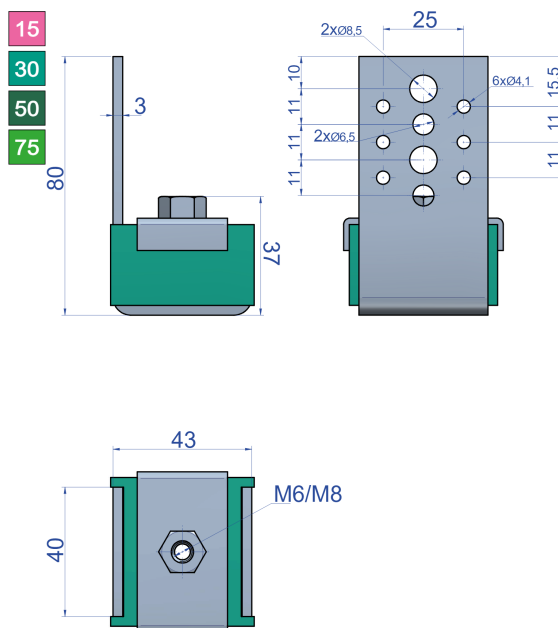
Tipo	Carico Max.(kg)	Codice	M	Peso(kg)
Akustik GB + Sylomer® 75 Tipo A	75	23107	M6	0.146
		23239	M8	0.175

Akustik GB + Sylomer®15 Tipo B



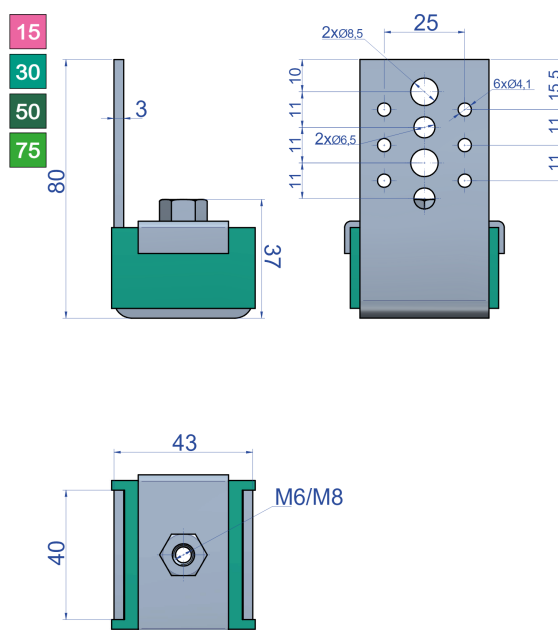
Tipo	Carico Max. (kg)	Codice	M	Peso(kg)
Akustik GB + Sylomer®15 Tipo B	15	23200	M6	0.133
		23235	M8	0.133

Akustik GB + Sylomer® 30 Tipo B



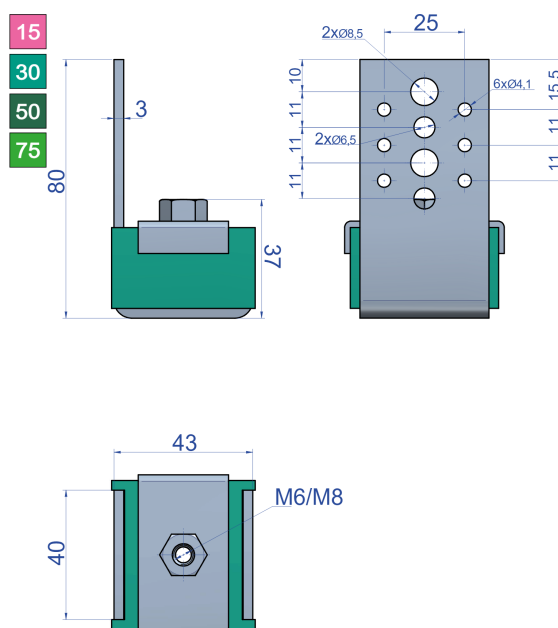
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Akustik GB + Sylomer® 30 Tipo B	30	23106	M6	0.125
		23236	M8	0.125

Akustik GB + Sylomer® 50 Tipo B



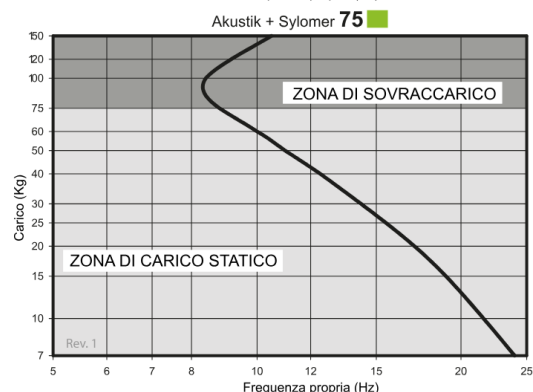
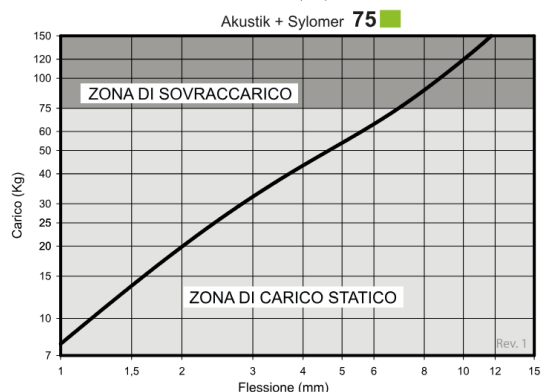
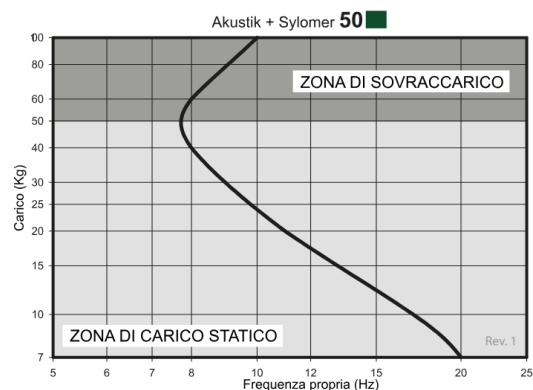
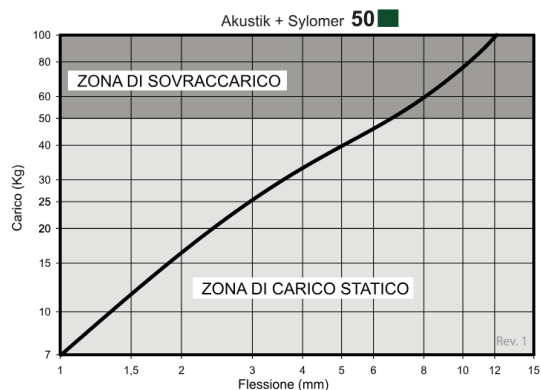
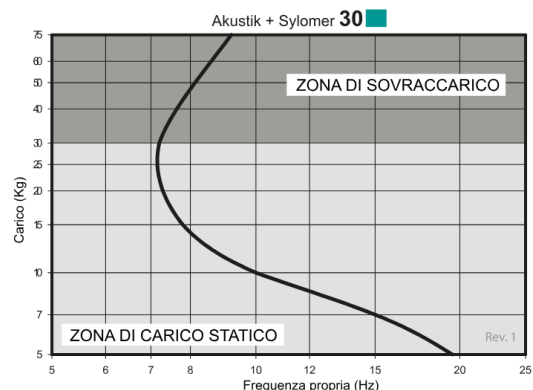
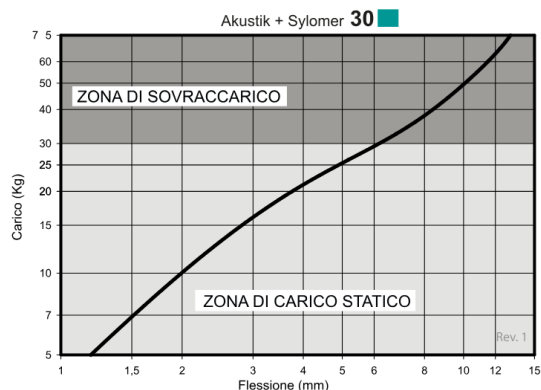
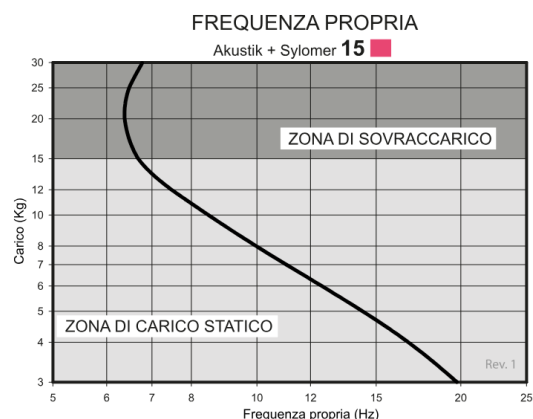
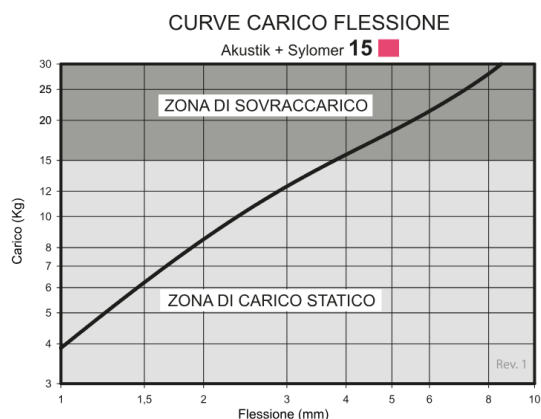
Tipo	Carico Max.(kg)	Codice	M	Peso(kg)
Akustik GB + Sylomer® 50 Tipo B	50	23593	M6	0.125
		23237	M8	0.125

Akustik GB + Sylomer® 75 Tipo B



Tipo	Carico Max.(kg)	Codice	M	Peso(kg)
Akustik GB + Sylomer® 75 Tipo B	75	23108	M6	0.12
		23238	M8	0.12

Proprietà elastiche



Caratteristiche tecniche

Il materiale poliuretanico microcellulare Sylomer®, fornisce un isolamento superiore rispetto ai materiali in gomma e / o sughero. Sono disponibili due versioni a seconda della capacità di carico necessaria.

Il tipo A viene fornito con una barra per il fissaggio ad un canale / staffa mentre il tipo B presenta un dado integrato per un fissaggio rapido ad un profilo sospeso.

Tutte le parti metalliche presentano una zincatura anticorrosione.