

MDZ

MEDPROSTORSKI TELESKOPSKI DUŠILNIK ZVOKA ROOM-TO-ROOM TELESCOPIC SOUND ATTENUATOR

OPIS:

Medprostorski teleskopski dušilnik zvoka je namenjen dušenju zvoka pri prehodu zraka skozi notranje stene objekta, najpogosteje pri prehodu iz sobe na hodnik. Teleskopska konstrukcija omogoča enostavno montažo in se prilagaja različnim debelinam sten.

KONSTRUKCIJA:

Dve enoti z dušilnimi kulisami, vsaka na svoji strani stene med seboj povezani z dvema vijakoma.

MATERIAL: pocinkana pločevina

BARVA : bela barva RAL 9010 MAT ali poljubna barva po RAL lestvici

DESCRIPTION:

The room-to-room telescopic silencer is designed to attenuate sound when air passes through the internal walls of a building, most commonly when passing from a room to a corridor. The telescopic construction allows easy installation and adapts to different wall thicknesses.

CONSTRUCTION:

Two units with acoustic panels, each on its own side of the wall, connected to each other by two screws.

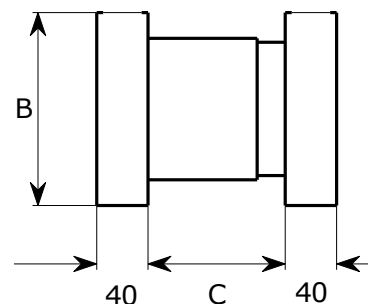
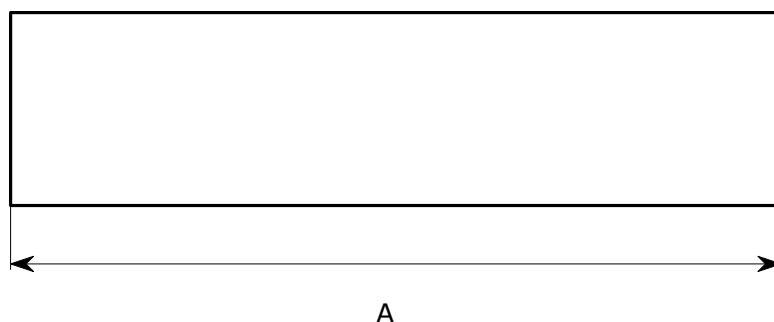
MATERIAL: galvanized sheet metal

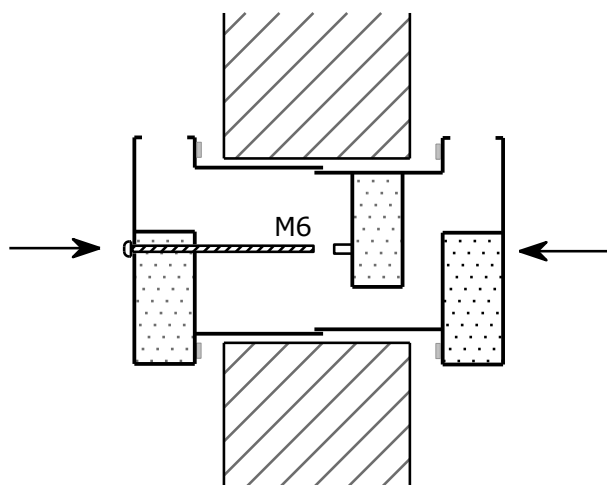
FINISH: RAL 9010 MAT white, or any colour from the RAL palette

DIMENZIJE / DIMENSIONS:

	odprtina/opening	A	B	C	Q
600	555 x 110	582	150	85 - 135	174 m ³ /h *
800	750 x 110	782	150	85 - 135	240 m ³ /h *

* pri hitrosti zraka 3 m/s / at air velocity 3 m/s



MONTAŽA / INSTALLATION:**NAČIN NAROČANJA / HOW TO ORDER:**

MDZ	600	RAL 9010 M
		barva / colour standard RAL 9010 MAT poljubna / optional
		dimenzija odprtine / dimension standard poljubna / optional
		tip dušilnika zvoka / type of sound attenuator