



# TECHNICAL DATA

## Sylencer

### Silencer for vent holes

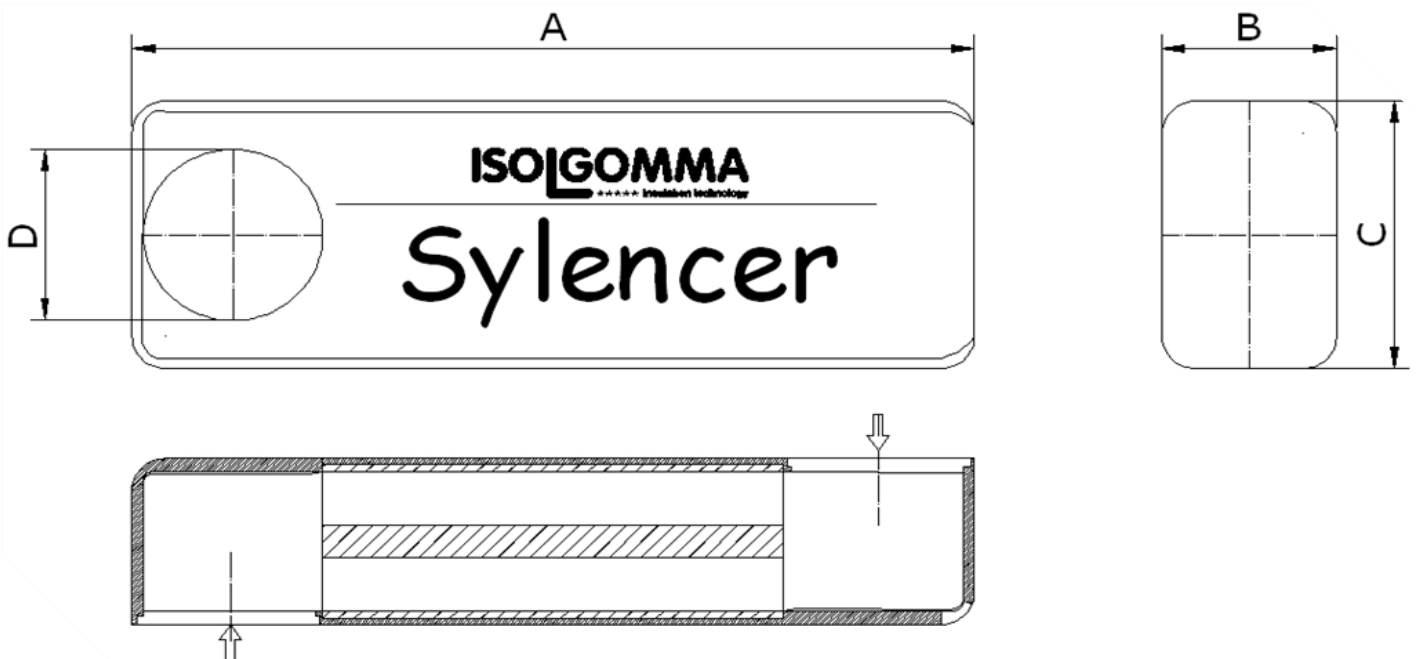
#### Product description and Technical Specification

Acoustic insulation for vent holes, to be installed on the facade walls, rectangular shaped, length 75 cm, width 15,5 cm, height 25 cm; it is made of high density expanded polypropylene (EEP), while the inner Cartridge is made of polyester fiber with a net free section of over 100 cm<sup>2</sup>.



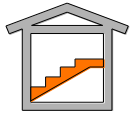
- high acoustic insulation
- easy to install
- durable material

PHYSICAL CHARACTERISTICS	Unit	Sylencer	
Lenght (A)	mm	750	
Width (B)	mm	155	
Height (C)	mm	250	
Hole diameter (D)	mm	160	
Colour		white	



ACOUSTIC CHARACTERISTICS	Norm	Unit	Sylencer	
Acoustic insulation of Sylencer (Dn,e,w)	EN ISO 20140	dB	52	

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#### INSTALLATION INSTRUCTIONS



Start to built the wall



Lay on mortar the Sylencer



Build the wall around the Sylencer and plaster onto the product with a plastic mesh



Cut or remove the cap and insert the grid in the hole of the Sylencer