

## Inner Sound-Absorbing Screen 9/IBS

### Description and functions

The sound-absorbing screen serves as a solution for increased noise protection requirements and is installed instead of the conventional inner screen. It can be used for all components of the 160 series (except e<sup>90</sup> and Ne<sup>xt</sup>), the exhaust air fans RA 15-60 and AB 30/60, the e<sup>2</sup> as well as the outer wall air vent ALD-R 160. The flow through the screen takes place on the four sides and can be closed by a simple snap-in mechanism with spring element.

Through the use of the sound-absorbing screen a significant improvement or increase in the standard sound level difference can be achieved (by up to 6 dB). All things considered, the decisive improvement depends on the entire component (window, wall, ETICS, etc.). The screen is thus also suitable for particularly high noise areas.

### Installation

The installation is carried out by screwing and doweling the frame onto the inner wall and by insertion into the wall-tube 9/R 160 or 9/R 160-700. The rest of the components are simply plugged onto the screwed frame.

If necessary, wipe the screen with a dry soft cloth.

Please note that the sound-absorbing screen is not suitable for the e<sup>90</sup> and the Ne<sup>xt</sup>.



### Accessories

Regenerable replacement filters  
Three-pack, G3 9/FIB-3RL

Replacement filters, three-pack  
9/FIB-2RL

Pollen filters, three-pack  
9/FIB-PL

### Technical data

Material plastic  
white RAL 9016

Min. depth required in the wall-tube  
20mm

Dimensions in mm  
(W x H x D) 250 x 250 x 78  
closed

(W x H x D) 250 x 250 x 85  
open

### Further details

Brand LUNOS  
Type 9/IBS  
Order No. 039 947

Manufacturer's warranty: 2 years

### Note

Products and illustrations may vary slightly.  
Due to continuous product development and/or several suppliers e.g. for raw materials, colours, among other things, may vary slightly or be shown differently in brochures.

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