

Inner screens

Description

The modern and puristic looking inner screens are suitable for the fan types of the e²-series, AB 30/60, RA 15-60 as well as the external wall diffusers. The inner screens are designed in such a way that installation and maintenance are kept as simple as possible. For example, the filter can be easily removed and cleaned.

Order No. Standard inner screen 9/IBE 039 851
 Comfort inner screen 9/IBK 040 087
 Glas inner screen 9/IBG 040 088
 Hygiene inner screen 9/IBK-H 040 179
 Hygiene inner screen glass 9/IBG-H 040 180

Installation

Installation is carried out by inserting (or screwing in the case of the 9/IBG) the filter frame and screen into the wall-tube 9 R 160.

The inner screen must snap into place in the open position. There is a corresponding note regarding the open and closed position on the back.

There is also a note on the correct positioning of the filter frame. If necessary, wipe the inner screen and the cover frame with a dry soft cloth.

Information on the internal sound insulation panel is available separately.

Technical data

Material	Synthetic material White, similar to RAL 9016 Single-pane safety glass at 9/IBG and 9/IBG-H
Minimum depth required in the wall-tube	20 mm
Dimensions 9/IBE B x H x T	180 mm x 180 mm x 35 mm
Dimensions 9/IBK B x H x T	180 mm x 191 mm x 60 mm
Dimensions 9/IBG B x H x T	185 mm x 193 mm x 66 mm
Dimensions 9/IBK-H B x H x T	191 mm x 180 mm x 77 mm
Dimensions 9/IBG-H B x H x T	197 mm x 185 mm x 83 mm

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 (not for visible parts) or be shown differently in brochures.



Standard Inner screen 9/IBE



Glas Inner screen 9/IBG



Comfort Inner screen 9/IBK



Hygiene Inner screen glass 9/IBG-H inklusive F7 filter



Hygiene Inner screen plastic 9/IBK-H inklusive F7 filter

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