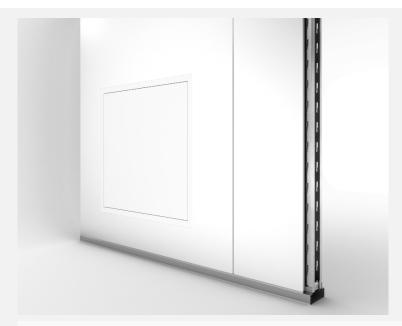


Data sheet **Inspection hatch for walls**





Inspection hatch for clean room walls

Description

The inspection hatch can be flush integrated into a wall panel or installed later with an external frame. In order to ensure the highest possible level of tightness, the inspection hatches are fitted with a surrounding seal. To close the flap, you can choose between a lever lock cylinder or a spring snap lock.

Fields of application

- Pharmaceutical production, medical engineering
- Microelectronics and semiconductor industries
- Microsystems technologies, precision engineering
- · Surface treatment technologies

Design

- · Integrated in wall panel or with external frame
- Backing frame
- Damper blade
- Round bar (pivot axis)
- Surrounding seal made of TPE
- Spring snap lock or lever lock cylinder

Customized solutions are available according to the requirements of the project.

LINDNER SE | CLEAN ROOMS

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Data sheet **Inspection hatch for walls**



Technical features

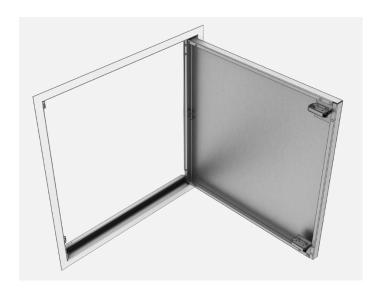
- Suitable for all wall systems, except glass walls
- Easy to use
- Hidden locking system
- Dust-proof construction

Technical data

Material	Galvanised steel, stainless steel
Height	200 – 1000 mm
Width	200 – 1000 mm
Depth	approx. 44 mm
	Other sizes on request
Joint width	approx. 2,5 mm
Surrounding edge	min. 100 mm
Frame width	min. 30 mm

Applicable standards

 DIN 18202 Toleranzen im Hochbau – Bauwerke (Tolerances in building construction – Structures)



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