





Knauf Alustar Access Panel (EN-BS)

Knauf Alustar Access Panels adapt perfectly to any environment. Whether is for wall or the ceiling, in a public building or at home, Knauf Alustar Access Panels satisfy any requirements and thus are the optional solution for any building structure. Knauf offers slim, cost effective solutions with maximum architectural sophistication and functionality.

- Suitable for partitions and ceilings
- Large variety of size options
- Various lock type options

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Application

- For build-in installation on drywall partitions and ceilings.
- Access Panels are suitable for cladding with boards of 12.5 mm, 2x12.5 mm, 15 mm, 2x15 mm and 18 mm thicknesses.

Properties

- Corners of exterior and interior frames reinforced through non-corrosive, galvanized steel angles.
- Flap is secured by the galvanized angle on the high side.
- Open and close by applying pressure on the latch side.

Removable flap

- Continuous white seal (about 1 mm thick) between frame and flap.
- The flap is to be finished co-extensive with surrounding surface.

Size

Standard Sizes

- -150 x 150 mm
- 200 x 200 mm
- 300 x 300 mm
- 400 x 400 mm
- 500 x 500 mm
- 600 x 600 mm
- Special sizes up to 200x200 cm are available with 2 flaps or more.

Additional Features

- Also available in specialized designs:
 - Rubber seal
 - Cylinder lock
 - Square tumbler lock

Material

Exterior and interior frames made from stable aluminium profile.

Profile

ALMGF / 0.5 F22 Connecting Parts: Galvanized steel, 1.5 - 2 mm

Material Inlay

Knauf moisture resistant gypsum board.

Material Screws

Phosphated, rust-prevented, pike protected with cap, distance max 20 cm from screw to screw.

Snap - Locks

Spring loaded, galvanized steel body, 2 pieces up to 60x60 cm for bigger sizes 2 pieces.



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