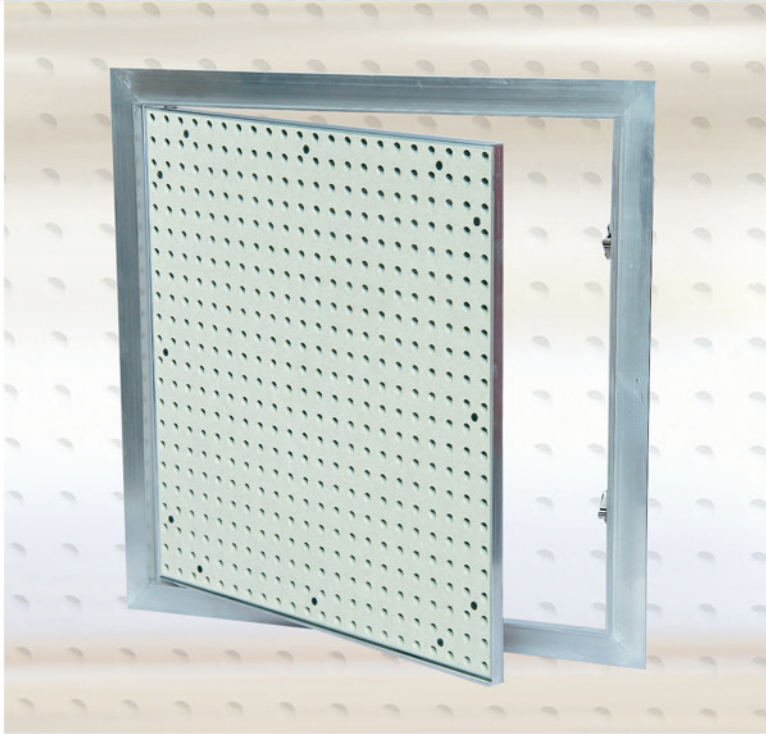


Access Panel Alu with perforated board

Aluminium frame, with plasterboard - System F1/F2

Alu with perforated board

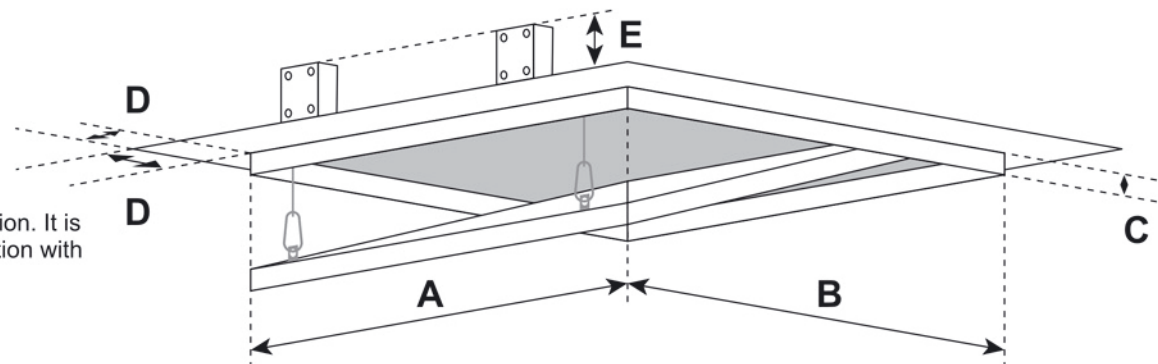
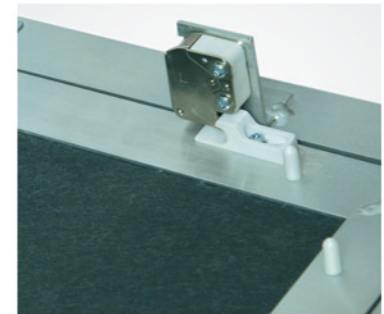
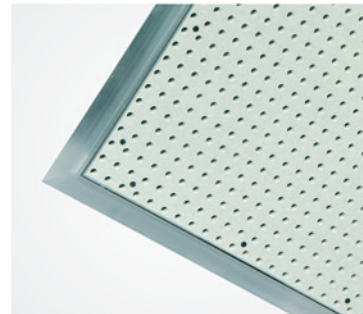
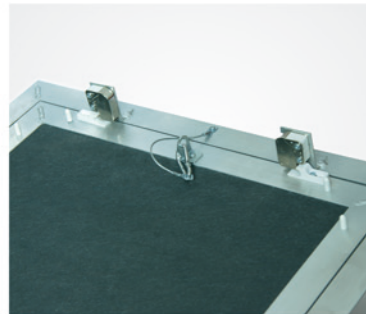
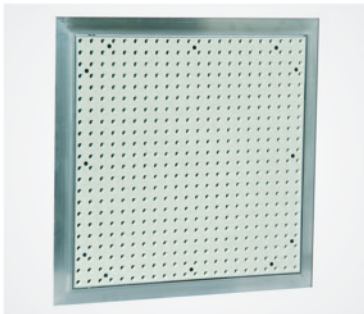


Description

The access panel consists of aluminium profiles with perforated plasterboard inlay 12.5 mm and two latches.

Both outer and inner frame of the access panel consist of four single frames, which are firmly connected due to a special welding process. From 300 x 300 mm, the access panel is equipped with a catchwire. In order to avoid accidents, this safety-system has to be secured after each opening.

A joint gap of 1.5 mm is visible between outer frame and door leaf. The concealed snap locks open the access panel when pressure is applied to the flap on the spring loaded latch side.



A+B: Depending on type of perforation. It is aligned to the existing perforation with millimetre accuracy.

C: 13 mm
D: 28 mm
E: 40 mm

Particular advantages of our system

- Economical solution
- Delivery at short notice on request
- Easy and quick assembly
- Solid aluminium frame
- Sophisticated solution
- Flush installation in ceilings with perforated board
- Fits in exactly with the existing perforation pattern
- No time-consuming adjustments at the building site necessary

Customized solutions

Customized sizes can be produced in every dimension upon enquiry.

Locks

The access panel can be equipped with the following types of bolts:

- Four-square bolt
- Round-cylinder lock
- Profile cylinder