

ACCESS PANEL WITH PERFORATED BOARD

System F2 LO - Aluminium frame with plasterboard

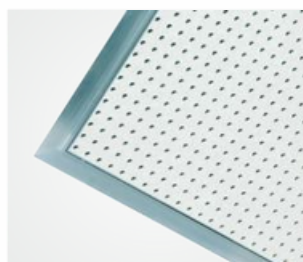
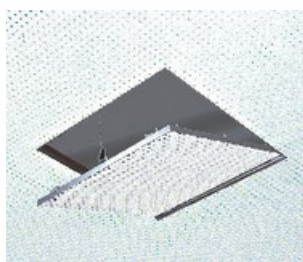


The access panel is made of aluminum frame with a 12.5 mm perforated plasterboard panel and two or more snap closures.

The two frames of the access panel are made of four profiles securely welded together using a special procedure. Starting from the size 300 x 300 mm, the hatch is supplied with one or more safety cables with carabiners to be reattached after each opening of the door to prevent accidents.

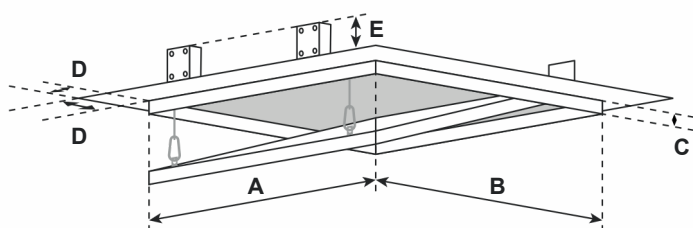
Between the frame and the door, there is a 0.6 mm gap without a gasket. The invisible snap closures open the inspection hatch with a simple press.

The dimensions of the access panel will be modified to accommodate the chosen perforation. Reduced gap without a gasket.



CUSTOMIZED SOLUTIONS

Customized sizes can be produced in every dimension upon enquiry.



Depending on type of perforation:

A+B: The cut is made while keeping the perforation intact.
C: 13 mm
D: 28 mm
E: 40 mm

PARTICULAR ADVANTAGES

- Fast delivery
- Production of special measures
- Solid aluminium frame
- Sophisticated solution
- Flush installation in ceilings and drywall partitions
- Fits exactly with the existing perforation pattern
- Ready for installation

Locks

FS	Four-square lock with white collar
Z	Round-cylinder lock with key
PZ	Profile cylinder lock with metal collar
SD	Screwdriver operated cam latch
H	Hex head cam latch
P	Pinned hex head cam latch



watch
installation
video