

Access Door - Fire resistant - Wall Mounted

The access panel consists of aluminium profiles with plasterboard inlay-GKF 30mm.

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

A joint gap of 2.5 mm is visible between outer frame and door leaf, which is equipped with a circumferential fire-resistant seal (foaming). The concealed snap locks open the access panel when pressure is applied to the flap on the spring loaded latch side.

Capabilities

In non-bearing shaft walls/insulation panels of the fire resistance class EI30 with single-side cladding 25mm. Tested in accordance with the "European Norms EN 1634-1 and EN1634-3".

Dimensions

The access panel fire resistance is available in the following standard sizes:

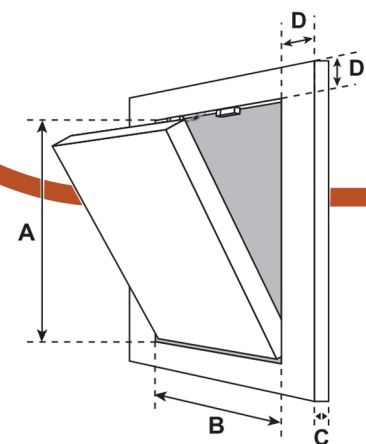
- 200 x 200mm,
- 300 x 300mm,
- 400 x 400mm,
- 500 x 500mm,
- 600 x 600mm,
- tested up to 800 x 800mm.

Customized sizes can be produced in every dimension upon enquiry.

Locks

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

- Four-square lock with white collar,
- Round-cylinder lock with key,
- Profile cylinder lock with metal collar.



Advantages

- Economical solution,
- Delivery at short notice on request,
- Quick and easy installation,
- Sophisticated solution,
- Flush installation in shaft walls/insulation panel,
- Also suitable for tiling,
- Installation possible in shaft walls of different producers.