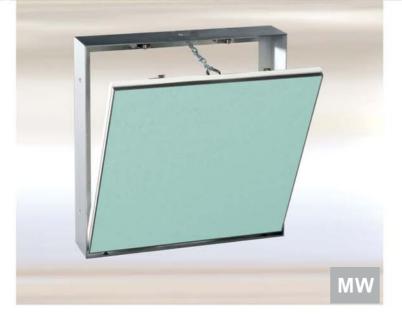
## Access panel for solid walls/ceilings MW System access panel with plasterboard inlay for solid walls and solid ceilings











#### **Possible applications:** Solid walls and solid ceilings

#### **Dimensions:**

These are made-to-measure products that are manufactured exactly according to the customer's specifications.

#### Locks:

The access panel can be designed with the following lock types:

Ρ

Square lock with white rosette Ζ Round cylinder lever lock with key

ΡZ Profile cylinder lock with metal rosette

SD Screwdriver lock

Η Hexagon socket lock

Hexagon socket lock with safety pin

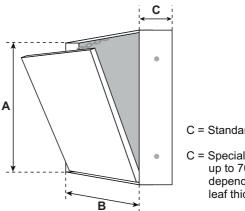
Watch installation video

**FF Systems** 

# Suitable for ceiling installation and MWS lateral in-wall opening

### **Product description:**

The access panel consists of aluminium profiles with 12.5 mm plasterboard inlay and snap locks. The frames of the access panel each consist of four individual frame parts that are firmly connected to each other by a special welding process. The access panel is equipped with a latch. To avoid possible accidents, this must be re-hung after each opening of the door leaf. There is an air gap of 1.5 mm between the frame and the door leaf. The concealed snap locks open the access panel when pressed. This system has been specially developed for use in solid walls and ceilings. The access panel can be inserted flush with the surface. It can also be prepared for plaster or tile covering on special request.



C = Standard 60 mm

C = Special dimensions up to 70 mm, depending on door leaf thickness

Special advantages of our system

Solid walls an