

ACCESS PANEL FOR OUTDOOR "WATERTIGHT"

System MPWD - Access panel for outdoor

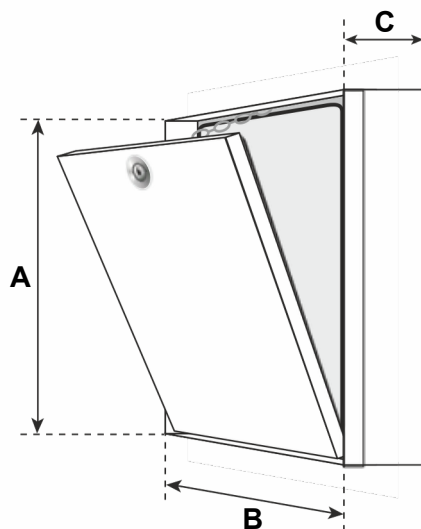
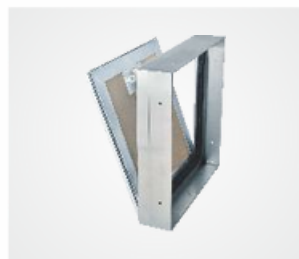
The access panel consists of aluminium frame, a cement board and a round cylinder lock with key. No snap lock is provided in order to prevent malfunctions when used outdoors.

The inner frame has a thickness of 15 mm, while the cement board has a thickness of 12.5 mm and is recessed to allow for flush finishing.

The outer frame has a thickness of 60 mm and is designed for installation on block or brick walls, thanks to the anchoring brackets or the option of fastening with wall plugs.

From the measure 300x300 the access panel is supplied with two or more safety chains with carabiners, which must be reattached after each opening to ensure safety.

A 3 mm gap is left between the frame and the door, fitted with an airtight and dustproof joint, as well as a special pressure gasket for protection against atmospheric agents.



CUSTOMIZED SOLUTIONS

Customized sizes can be produced in every dimension upon enquiry.

The access panel is "watertight" according to EN 1027.

- Class 2A according to EN 12208 (with cylinder lock)
- Class 5A according to EN 12208 (regardless of the type of key)

Test Report FEA220114_00_00TR (GiB GmbH Arnstorf)

A and B = inside frame measurement
C = 78 mm

Light hole: door measure - 56 mm
Wall hole: door measure + 5 mm

All standard sizes are available at short notice from stock.

PARTICULAR ADVANTAGES

- Economical solution
- Fast delivery
- Quick and easy installation
- Solid aluminium frame
- Technically proven solution and innovative design
- Quick installation on facades

Locks

- Z** Round-cylinder lock with key
- PZ** Profile cylinder lock with metal collar



watch
installation
video