

FIRE-RATED ACCESS PANEL JUMBO SYSTEM



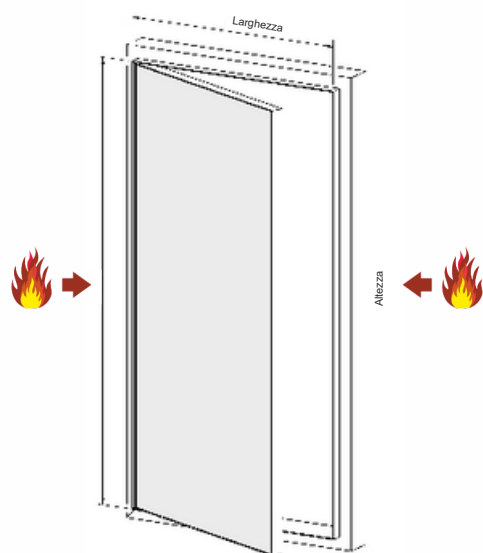
System for plasterboard walls, shaft walls and solid brickness wall
Fire resistance EI 30

The access panel "door type" offers a flush wall installation with no visible frame or hinges.

The outer frame is made of a very stable aluminum tubular frame, while the inner frame is made of aluminum profiles welded using a special process.

A 3 mm gap remains between the frame and the door panel, fitted with an intumescent seal. The invisible snap locks allow the inspection hatch to open with a simple press. Additional locks (standard square male type) are available to prevent access by unauthorized persons.

Special, very sturdy hinges allow a side opening, which can be either right or left-hand (on request).



Tested in accordance with EN 13501-2 and EN 1634-3 (+ EN 1634-3 smoke resistant test)

POSSIBILITY OF APPLICATION

- Plasterboard walls (non-load-bearing) fire resistance EI30
- Solid brickness wall, fire resistance EI30

DIMENSIONS

- Width: min. 500 mm max. 800 mm
- Height: min. 800 mm / max 1800 mm

(tested up to L.800 mm x H.1800 mm)

CUSTOMIZED SOLUTIONS

Customized sizes can be produced in every dimension upon enquiry.

PARTICULAR ADVANTAGES

- Fast delivery
- Quick and easy installation
- Sophisticated solution
- Flush installation of the wall/cavity
- Invisible outer frame and hinges
- Particularly stable design
- Lateral opening

Locks

- FS** Four-square lock with white collar
- Z** Round-cylinder lock with key
- PZ** Profile cylinder lock with metal collar