

WALL & CEILING

AT/PF/SW

Suitable for use in any type of **2 hour fire rated wall/ceiling system** within a building that requires some form of containment, e.g. computer rooms, hospital wards, swimming pools etc.

FIRE RATING



120 mins

AIR TIGHT



yes

ACOUSTIC



not rated

LOCK OPTIONS

Budget Lock

Suited Keylock

Tamper Keylock

5mm Bit Insert

Ball Catch

Touch Catch

Dzus Catch

Slotted Lock

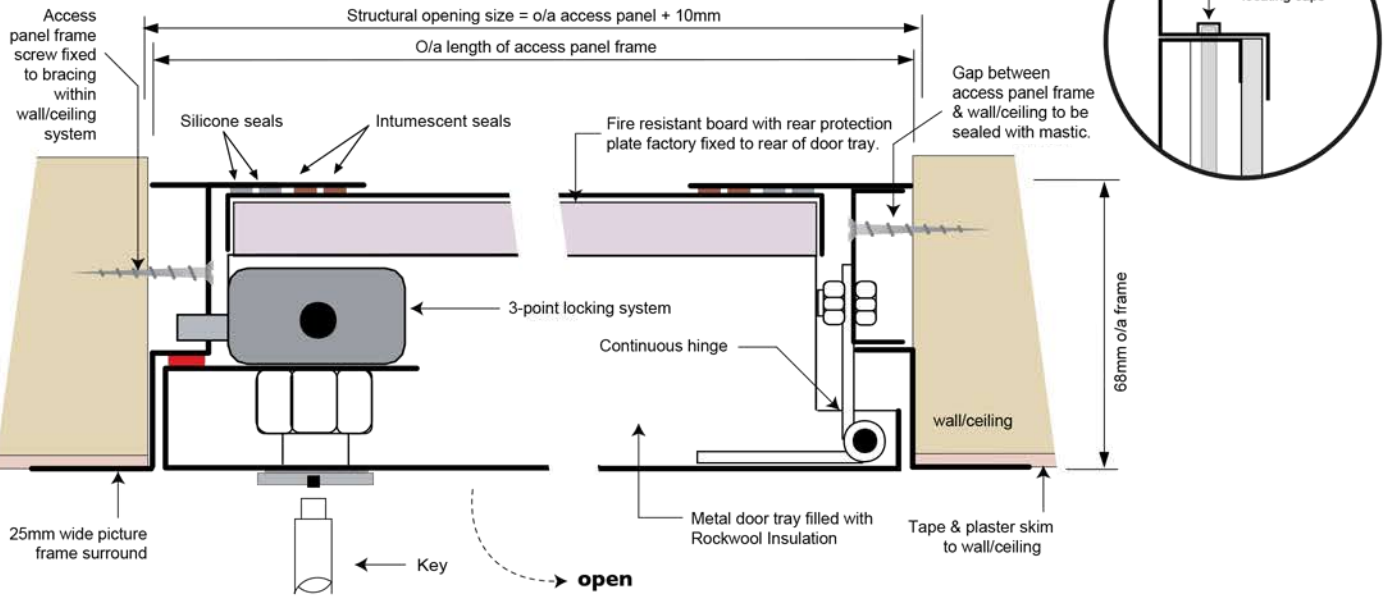
Euro Profile

3 Way Lock

IP65 Insert

Some locks have size restrictions. Please contact our technical department for more information

PLEASE ALLOW FOR THE LOCK LOCATING CAPS ON BOTH SIDES EITHER IN YOUR STRUCTURAL OPENING OR INTO YOUR WALL BRACING (SEE INSET)



Description

A picture frame surround is provided, which enables the panel to be inserted directly into a pre-cut hole, and is screw fixed into position through the side of the panel frame. This is a 2 Hour Fire Rated Access Panel which has been tested to B.S.476: Part 22:1987.

Construction

Constructed from 1.2mm and 1mm thick Zintec Steel, with a polyester powder coating of matt white Ral 9010, 20% Gloss (other colours available upon request). The panels are also available in stainless steel for use in corrosive areas (quote using product code and ref SS). The removable flush metal door is filled with Rockwool insulation and sealed with a fire-resistant board and rear protection plate. The door is secured using a three

point locking system and is fully sealed at the rear with an arrangement of silicone and intumescent seals.

Dimensions

Any panel sizes can be manufactured to order within maximum and minimum dimensional constraints. For further information please contact our Technical Sales Department.

Fitting

The access panel should be screw fixed through the side of the panel frame, and will require independent bracing and support which is sufficient to secure and also allow safe opening of the access panel within the wall/ceiling system.

When installing the access panel, the actual size of structural opening in the wall/ceiling needs to be +10mm greater than the overall panel dimension e.g. structural opening for 600 x 600mm will be 610 x 610mm.



For Further Information:

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