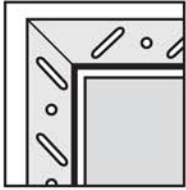


CEILING



CIRC/SB

Designed to fit into any type of **ceiling system**, allowing easy access into the cavity/void where regular maintenance to services is required to be carried out.

FIRE RATING



not rated

AIR TIGHT



not rated

ACOUSTIC

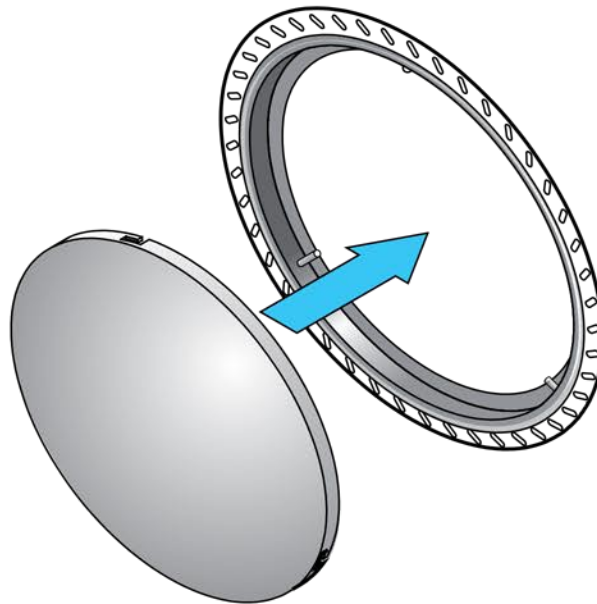


not rated

LOCK OPTIONS

Pin
Twist

3 Way
Lock



Description

The panel consists of a flush metal door with a beaded frame to allow for tape and skimming on site.

Construction

Constructed from 1.2mm thick aluminium, which has been spun into shape and then polyester powder coated (ppc) to a matt white finish of Ral 9010, 20% gloss. The door is secured by three frame pins, which lock into slots within the door tray. For safety reasons the door is fitted with a chain, which is secured to the frame. This can be removed after opening the door. Other polyester powder coated colour finishes can be supplied upon request.

Dimensions

Our circular panels are supplied in 300mm, 450mm and 600mm diameter sizes as standard. Non standard panel sizes available upon request. For further information please contact our Technical Sales Department.

Fitting

When installing the access panel, the actual size of structural opening in the ceiling needs to be 5mm greater than the overall panel dimension e.g. structural opening for 600mm diameter panel will be 605mm. The access panel 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.

The panel is inserted directly into a pre-cut hole through the face of the ceiling membrane prior to wet finishes being applied, and screw fixed through the side of the frame into suitable bracing.

(Please note that it is important that prior to applying the plaster skim coat, a joint filler and a scrim tape is applied over the junction between the beaded frame and the plasterboard in order to prevent cracking of the skim coat)

For Further Information:

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