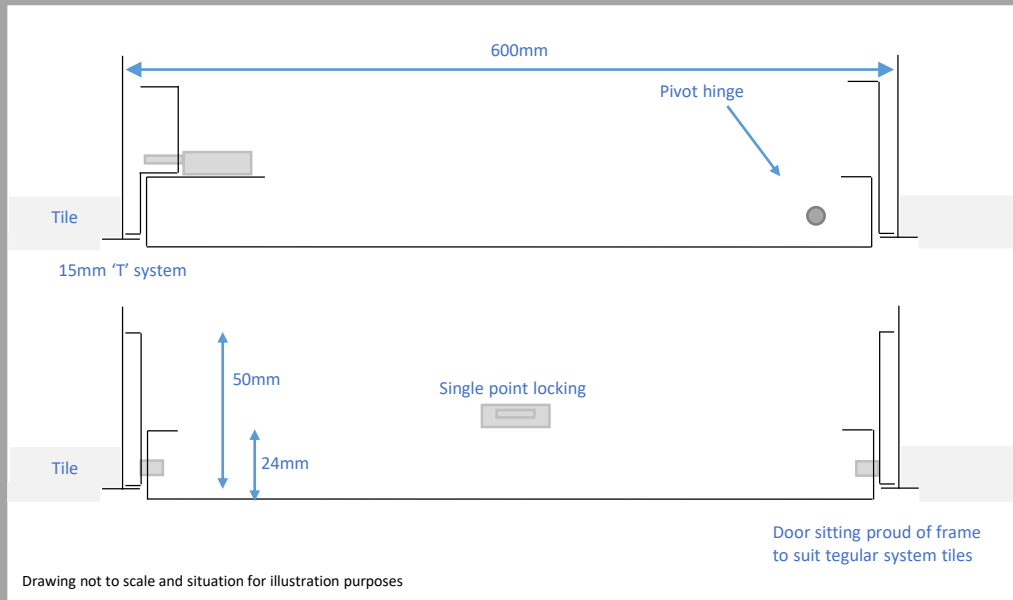


Griddor – Metal faced to suit 15mm exposed grid system



Application

Access Panels are designed to conceal and secure areas in walls and ceilings where access is required to electrical, water and maintenance services, concealed behind or above them.

Description

This access panel has been designed to suit the exposed grid system ceiling. It sits within the 'T' system to blend in with the rest of the ceiling system. The metal door version is mainly used by clients looking for a more robust Access panel face which would withstand frequent use and easy cleaning, rather than the chance of dirt or damage to a mineral fibre tile. The panel has a simple hinge system for ease and speed of assembly on site with pin location on one side and one screw fitting on the other. The panel is fitted with a **budget lock** as standard, but other locking options are available.

Materials and finishes

M & M access panels are manufactured from 1.2mm thick Zinc plated mild steel (BS EN 10025) for maximum rigidity. Stainless steel finishes are also available. The Access panels are painted in a polyester powder coating (BS EN 12206-1:2004) – White - RAL 9010 textured, as standard. This paint texture blends well with your plastered painted walls and can be overpainted with ease. Other colours are available to match your finished area.

Sizing

M & M reference panel size sizing from the inside of 'T' section to 'T' section – i.e. 600x600

	Panel Size	Structural opening	Clear opening with door open
Example	585x585	600x600	561x549
Formula	Height	0	- 24mm
	Width	0	- 36mm

Note: Sizing is based on the modular tile sizes and to suit the grid system ie 600x600, 1200x600 etc The 'T' section is replicated to follow the ceiling if supplied over 600mm.

Other lock types available

- 5mm bit insert into budget locking
- Touch latch
- Castellated tamperproof lock
- Standard keylock

Installation

M & M supply installation instructions in the form of labels on the rear of the doors. The label will have the relevant certification standard that it complies to clearly marked. Any beaded areas for plaster skim must have scrim tape applied to the area before plastering. As part of our quality system you will also find on the label, the identity mark of the quality inspector, who has done the final checks on your product.