Datasheet

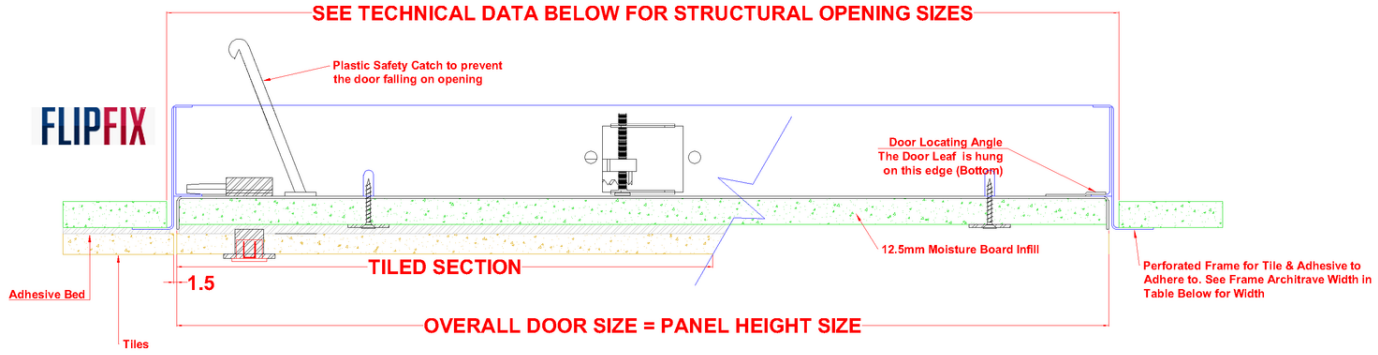
FF/000/TD/BF/BL

Description

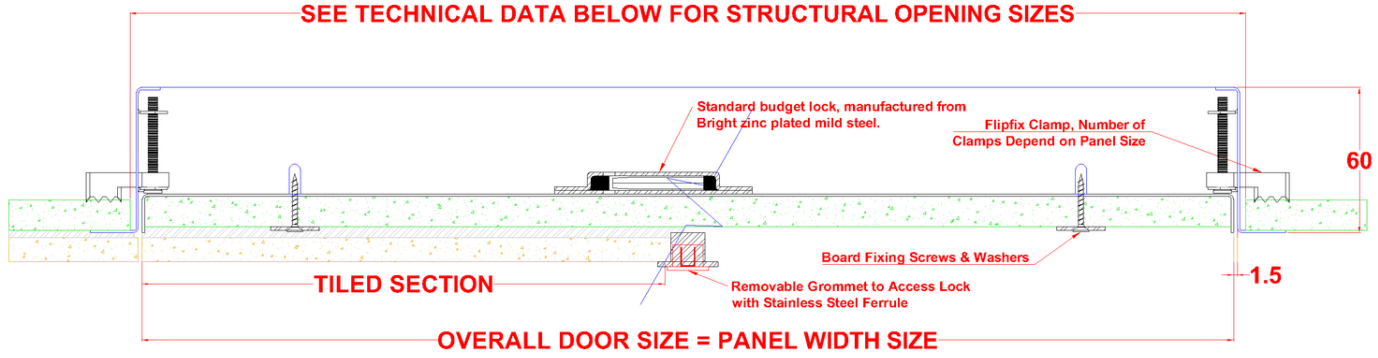
Ceramic Tile Lift Out Wall Access Panel, Supplied with the Patented FlipFix Fitting Device, Non fire rated, Tile Door, Beaded Frame, Budget Lock, Single Door Unit, with a Controlled Action device to stop the door falling away from the frame on opening, Powder Coated RAL 9010 30% Gloss. This product is a lift out door and is hung on the Horizontal.
Get your panel installed in as little as 5 minutes. Just flip and fix. Say goodbye to wood, screws and glue!

PRODUCT TYPE	FIRE RATING	SMOKE TESTED	DOOR TYPE	FRAME TYPE	MASTER LOCK TYPE	SECONDARY LOCK TYPE	NUMBER OF DOOR LEAVES	AIRTIGHT RATED	ACOUSTIC RATED
	N/A	N/A				N/A	1D	N/A	N/A

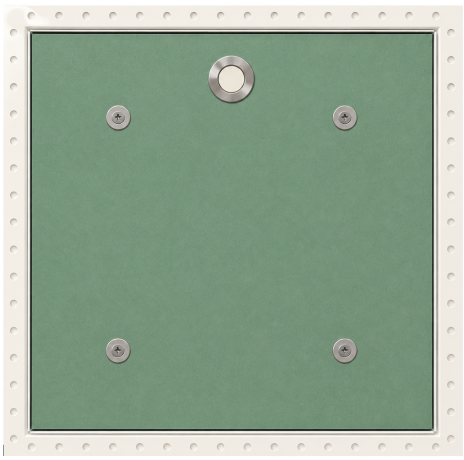
Section Drawing Height (H)



Section Drawing Width (W)



Indicative Product Images (Colour and door handing may differ from that shown)



Technical Data	
Wall or Ceiling or Both (Dual)	Wall
Fire Rating	· No Rating
Smoke Tested	No Rating
Airtightness Tested	No Rating
Acoustic Tested	No Rating
Corrosion class C1, C2, C3, C4	C1 - Very Low: Exterior: Not suitable for outdoor use. Interior: Heated buildings with clean atmospheres, e.g. offices, shops, schools, hotels.
Important Safety Notice	· FlipFix access panels are for inspection purposes only. They should not be climbed through & used to support body weight.
Flexible Wall Types	· Plasterboard clad partitions
Ceiling Types	· Not Suitable for a Ceiling Application
Frame Fixing Types	· Clamped in place with the FlipFix Clamps. The FlipFix device covers boards from 12.5mm to 20mm.
Structural Opening Size	· Panel Height Size + 10mm x Panel Width Size + 10mm
Panel Size Formula H x Wmm	Door Leaf Size
Clear opening size through the installed panel with the door leaf open at 90 degrees	· Panel Height - 30mm x Panel Width - 30mm
Composition / Manufacturing	
Quality Category	Budget Range
Product Design Category	Standard Product
Ironmongery Details	· Plastic Safety Catch Device to prevent the door falling away from the frame on opening · Stainless Steel Lock Hole Ferrule, Manufactured from 304 Grade Stainless Steel · Plastic FlipFix fixing device manufactured from Nylon (PA) + 30% fibreglass · 12.7mm Diameter White Bung, Manufactured from Nylon
Lock Security Level	Grade 1 – Low Security
Frame Architrave Width (e.g. Picture / Beaded Frame)	· 20mm
Frame Steel Thickness	0.9mm
Door Steel Thickness	0.9mm
Door & Frame Material Grade	· Frame: Zintec Steel to BS EN 10152 : 2017 DC01 + ZE 25/25 · Door Leaf: Zintec Steel to BS EN 10152 : 2017 DC01 + ZE 25/25
Frame Depth	60mm
Board Infill Type	· 12.5mm Thick Moisture Board (IMPORTANT: MOISTURE BOARD INFILL CAN HOLD A TILE & ADHESIVE WEIGHT OF 32KG PER M2)
Door Insulation Type	· None
Seal Type	· None
Paint Type	· Polyester Powder Coated · RAL 9010 30% Gloss Pure white

Installation Guide

1) To remove the door, open the door, then lift the door out away from the locating angle.

2) Place the frame in the aperture, ensuring the aperture is 5mm larger than the back of frame size.

3) Make sure you set your drill to a low torque setting before the next step.

4) Proceed to screw the FlipFix device in place until it grips on to the rear of the plasterboard securely.

5) Refit the door by the locating angle.

6) Apply tiles to the surface of the frame and door. Ensure the tiles do not overhang the fame or door as this will cause damage to the tiles.

Independent support may be needed for the Access Panels weight.