



**Description**

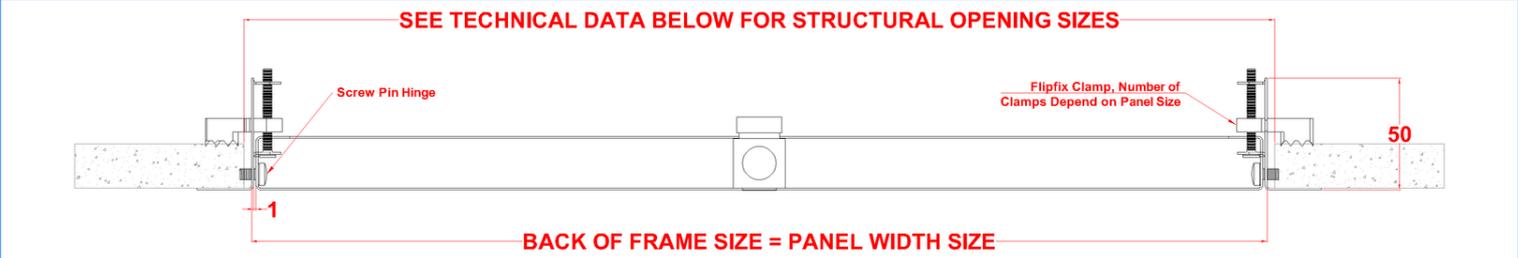
Metal Faced Dual Purpose Access Panel, Supplied with the Patented FlipFix Fitting Device, Non fire rated, Metal Door, 20mm Wide Picture Frame, Flush Lock, Single Door Unit, Powder Coated RAL 9010 30% Gloss.

Get your panel installed in as little as 5 minutes. Just flip and fix. Say goodbye to wood, screws and glue!

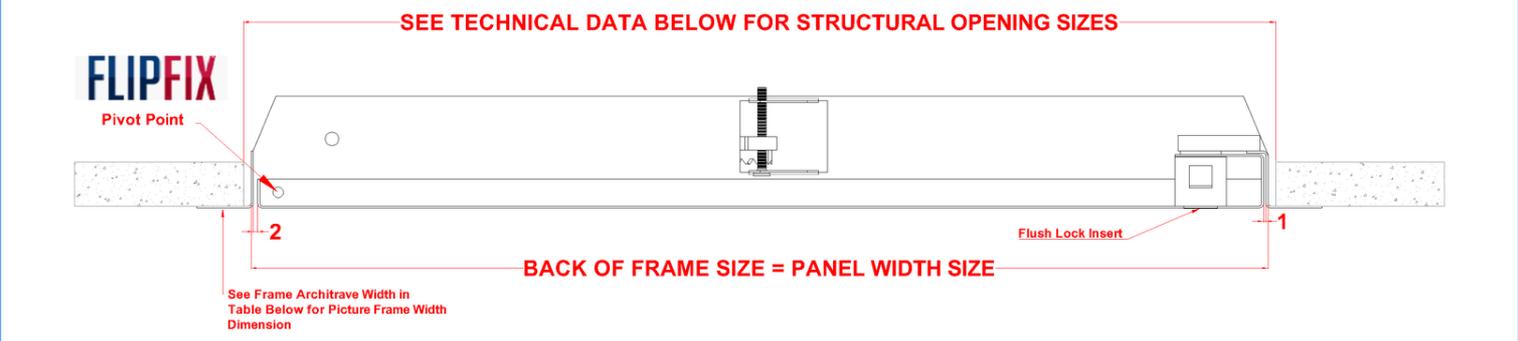
| PRODUCT TYPE | FIRE RATING | SMOKE TESTED | DOOR TYPE | FRAME TYPE | MASTER LOCK TYPE | SECONDARY LOCK TYPE | NUMBER OF DOOR LEAVES | AIRTIGHT RATED | ACOUSTIC RATED |
|--------------|-------------|--------------|-----------|------------|------------------|---------------------|-----------------------|----------------|----------------|
|--------------|-------------|--------------|-----------|------------|------------------|---------------------|-----------------------|----------------|----------------|

|  |            |            |  |  |  |            |  |            |            |
|--|------------|------------|--|--|--|------------|--|------------|------------|
|  | <b>N/A</b> | <b>N/A</b> |  |  |  | <b>N/A</b> |  | <b>N/A</b> | <b>N/A</b> |
|--|------------|------------|--|--|--|------------|--|------------|------------|

**Section Drawing Height (H)**



**Section Drawing Width (W)**



**Product Images (Images indicative, colour may vary)**



**Technical Data**

|                                |             |
|--------------------------------|-------------|
| Wall or Ceiling or Both (Dual) | Dual        |
| Fire Rating                    | · No Rating |
| Smoke Tested                   | No Rating   |
| Airtightness Tested            | No Rating   |

|  |  |
|--|--|
| Acoustic Tested  | No Rating  |
| Wall Types   | · Plasterboard clad partitions   |
| Ceiling Types  | · Plasterboard clad ceilings   |
| Frame Fixing Types   | · Clamped in place with the FlipFix Clamps. The FlipFix device covers boards from 8mm to 32mm. |
| Structural Opening Size  | Panel Height Size + 5mm x Panel Width Size + 5mm   |
| Panel Size Formula H x Wmm   | Overall Back of Frame Size   |
| Clear opening size through the installed panel with the door leaf open at 90 degrees | Panel Height - 50mm x Panel Width - 50mm   |

#### Composition / Manufacturing

|  |   |
|--|---|
| Quality Category                                     | Mid Range   |
| Ironmongery Details                                  | <ul style="list-style-type: none"> <li>· Plastic FlipFix Flush Lock, manufactured from Nylon (PA6)</li> <li>· Screw Pin Hinge, manufactured from Bright Zinc Plated (BZP) steel</li> <li>· Plastic FlipFix fixing device manufactured from Nylon (PA) + 30% fibreglass</li> </ul> |
| 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   |
| Frame Depth  | 52mm  |
| Board Infill Type                                    | · None  |
| Door Insulation Type                                 | · None  |
| Seal Type  | · None  |
| Paint Type   | <ul style="list-style-type: none"> <li>· Polyester Powder Coated</li> <li>· RAL 9010 30% Gloss Pure white</li> </ul>  |

#### Installation Guide

- 1) To fit the panel, cut the plasterboard to the structural opening size required ensuring the aperture is 5mm larger than the panel size.
- 2) Place the frame in the aperture, no need to remove the door from the frame.
- 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) If the door has been removed from the frame, refit the door by tightening up the hinge bolts back in position and closing the door.
- 6) Lock the door with the key, ensuring it is flush with the frame. Sit back and relax, you've just saved yourself 20 minutes.

**Independent support may be needed for the Access Panels weight.**