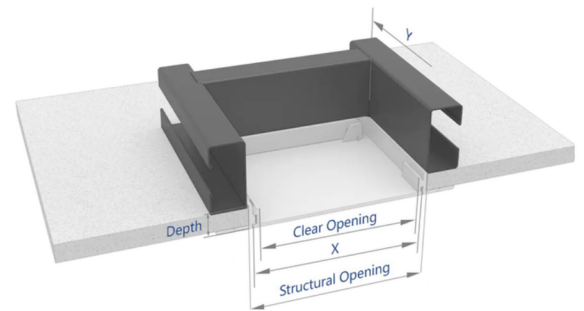


# Plastic Access Panels

A simple to fit, low-cost solution for access to concealed building services including stop cock valves, plumbing, electrical and general inspection for HVAC or duct systems



## Product Features & Benefits

- Economic, plastic access panels
- Simple and easy fitting
- Fitted using proprietary building adhesives or screws
- Lightweight
- Hinged and clip fit door
- Removable door for improved access
- Shallow picture frame design for clean edges
- Door easily opened with a flat head screwdriver
- Lightly textured surface for painting if required.

## Application

- Multi-functional access panel
- To gain access to concealed building services
- Use as repair panel to cover holes for stop tap access
- Ideally suited to domestic or residential construction
- Suitable for new-build applications
- Ideal for retrofitting after remedial work
- As a visible designed detail for rodding eye

## Product Range

| Access panel size (mm & inch) |       | Structural opening (mm) | X&Y (mm) | Clear access (mm) | Overall size (mm) | Depth (mm) |
|-------------------------------|-------|-------------------------|----------|-------------------|-------------------|------------|
| 100x150                       | 4x6   | 105x155                 | 100x150* | 70x140            | 130x180           | 20         |
| 150x230                       | 6x9   | 155x235                 | 150x230* | 115x215           | 180x260           | 20         |
| 200x200                       | 8x8   | 205x205                 | 200x200  | 170x190           | 245x245           | 20         |
| 300x300                       | 12x12 | 305x305                 | 300x300  | 270x290           | 350x350           | 20         |
| 450x450                       | 18x18 | 455x455                 | 450x450  | 410x440           | 510x510           | 20         |
| 550x550                       | 22x22 | 555x555                 | 550x550  | 510x540           | 620x620           | 20         |

\*Hinged edge

## Installation Steps

