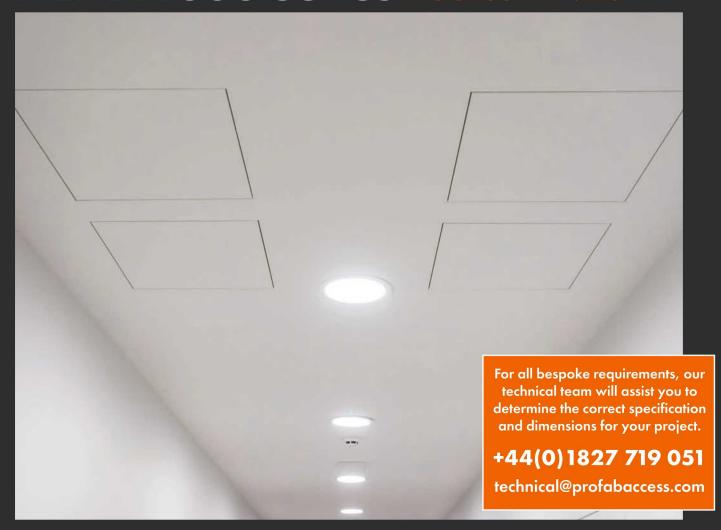


ACCESS PANELS

PRIMA 1000 Series ACCESS PANELS



Non-fire rated, lockable, steel access panels specified in commercial, residential and public buildings where concealed maintenance-free access is required behind walls and ceilings.

Profab Access' PRIMA 1000 Series range of steel, lockable access panels provides access into jointless plaster, plasterboard and partitions where access to mechanical and electrical services is required.

>> BENEFITS

- Entry-level access panel
- · Lightweight, flush metal door with aesthetic finish
- Concealed budget lock supplied with a white, round cap
- Suitable for vertical (wall) or horizontal (ceiling) access
- Etch primed for decorating on site, to match adjacent finishes
- Simple pivot hinge device for door removal for easy replacement if damage occurs
- Single door (SD) or double door (DD) configurations
- Fully recyclable at end of life
- Range of stock sizes for next day delivery

SAFE ACCESS ALL AREAS

DOOR CONFIGURATIONS

Construction

- 1.2 mm frame and 0.9 mm door in electro-galvanised mild steel
- Factory welded frame to specified sizes
- Constant gap maintained between the door and frame by the 'dome location' system
- Foam strip to prevent rattle
- Concealed budget lock operated with an 8 mm T-bar key (included)
- White, round, removable cap on the door face conceals the key hole

Performance

- Simple, economic means of accessing building services
- All standard panels are for internal use and only in areas of normal humidity

Options

- Single door (SD) or double door (DD)
- · Many standard sizes available from stock, or manufactured to order
- Frame options to suit finishing requirements
- Security lock (SL) or push catch lock (PC) options
- Fully powder coated matt RAL 9010, suitable for finishing on site
- Other RAL paint colours available

STOCK SIZES AND WEIGHTS

Stock sizes available for next working day delivery when ordered before 3 pm or order online at:

buyaccesspanelsonline.co.uk

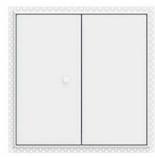
Dimension X (mm)	Dimension Y (mm)	Weight (Kgs)
200	200	1.25
300	300	2.30
300	600	3.55
450	450	4.00
550	550	5.75
600	600	6.00
600	900	8.75
900	900	9.60
600	1200	10.50

Size Specification

- All dimensions are in mm
- All access panels hinge along dimension Y
- X and Y dimensions are outside rear frame
- Overall frame depth is 34 mm (add a further 7 mm at localised budget lock position)
- Structural opening required for installation is $(X+5) \times (Y+5)$
- Clear available access when installed, with door in the open position is $(X-55) \times (Y-40)$



SD: SINGLE DOOR **BF:** BEADED FRAME



DD: DOUBLE DOOR **BF:** BEADED FRAME



SD: SINGLE DOOR **PF: PICTURE FRAME**



DD: DOUBLE DOOR PF: PICTURE FRAME













MANUFACTURED TO ORDER

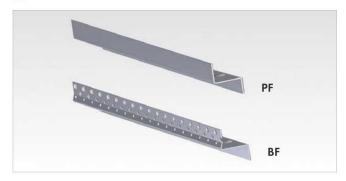
Our PRIMA 1000 Series access panels are available in sizes from 150×150 mm minimum to 600×1200 mm maximum for a single door (SD) or up to 1200 x 1200 mm maximum for a double door (DD).

All of our access panels are designed and manufactured to order in our UK factory, to meet your individual project requirements.



PRIMA 1000 Series access panel with picture frame

>> FRAME PROFILES



Choice of frame profiles to suit application:

PF: PICTURE FRAME

A visible, flush faced frame where the panel is being installed after all finishing work has been completed.

BF: BEADED FRAME

A simulated dry wall edge bead profile where the panel is being installed prior to any tape and jointing or skim-coat plastering.

>> MULTI-POINT LOCKING OPTIONS







BL: BUDGET LOCK

Operated with an 8 mm T-bar key to unlatch and pull the door leaf open. Locking assembly engages horizontally in one direction.

PC: PUSH CATCH LOCK

A touch opening solution for a discrete and streamlined finish. Not a secured option.

SL: SECURITY LOCK

A single point locking mechanism with a quarter-turn camlock operated by a castellated key.

>> INSTALLATION

Apertures formed in dry lined walls and ceilings should be suitably formed and adequately supported to take the additional weight and operating forces exerted during operation. Typical fixing details are shown in this datasheet.

>> OPERATION

The panel is fitted with a concealed budget lock, operated with a supplied T-bar key through a round keyhole in the door face following removal of the white plastic cap.

Additional keys and caps are available from Profab Access.



PRIMA 1000 Series access panel with double door (DD) and budget lock (BL)

For more information about our full range of non-fire rated and third party CERTIFIRE fire rated access panels and riser doors visit:

www.profabaccess.com

Our in-house manufacturing enables us to offer full flexibility in product design for projects that need to meet specific design criteria



The Profab Access PRIMA 1000 Series range of access panels is available to download now as BIM objects for use in your current and future projects

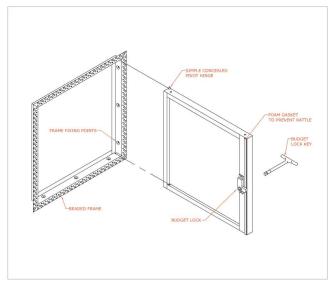




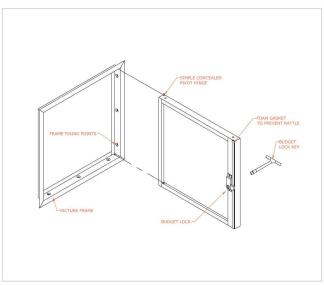




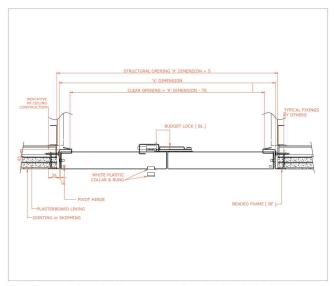
>> CAD DRAWINGS



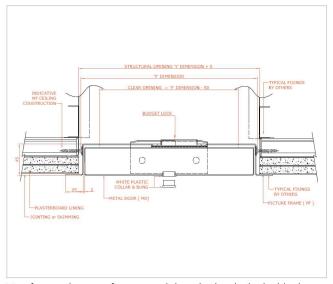
Non-fire rated, beaded frame, metal door, budget lock, single door NFR-BF-MD-BL-SD



Non-fire rated, picture frame, metal door, budget lock, single door NFR-PF-MD-BL-SD



Non-fire rated, beaded frame, metal door, budget lock, double door $\mathsf{NFR}\text{-}\mathsf{BF}\text{-}\mathsf{MD}\text{-}\mathsf{BL}\text{-}\mathsf{DD}$



Non-fire rated, picture frame, metal door, budget lock, double door NFR-PF-MD-BL-DD

CAD files for all product variants are available – please contact: technical@profabaccess.com

All of our digital resources can be downloaded from: www.profabaccess.com

Profab Access reserve the right to amend any of our published information and specifications deemed necessary as part of our continuous product development and improvement policy, without prior notice.



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