

Prosystem Access

Prosystem Ceiling Access Panel

Specify this purpose built access panel for all exposed and concealed grid, suspended and framed ceilings. The Prosystem panel hinges downwards and is removable providing convenient access for servicing all ceiling spaces. This system is designed to hold a wide variety of ceiling material in the internal hinged frame, thus allowing the access panel to be of the same material as the surrounding ceiling.

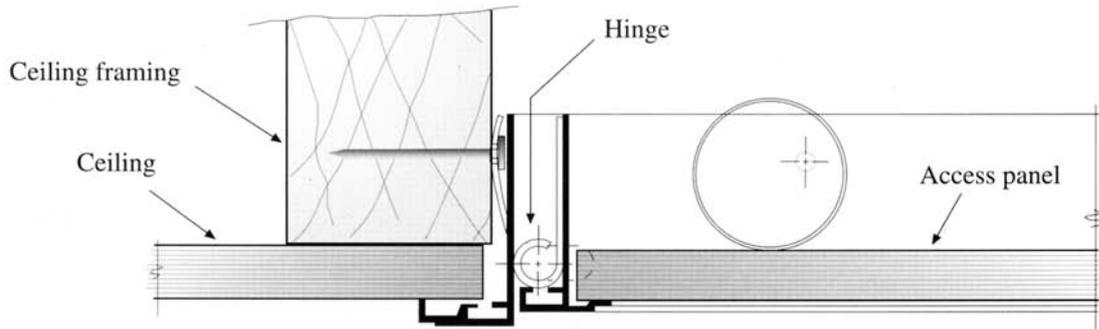
- Easily installed in minutes
- Attractive powder coated finish
- Cost effective - functional
- Panel removable and replaceable
- Unobtrusive - matches ceiling material

See reverse for fitting instructions.

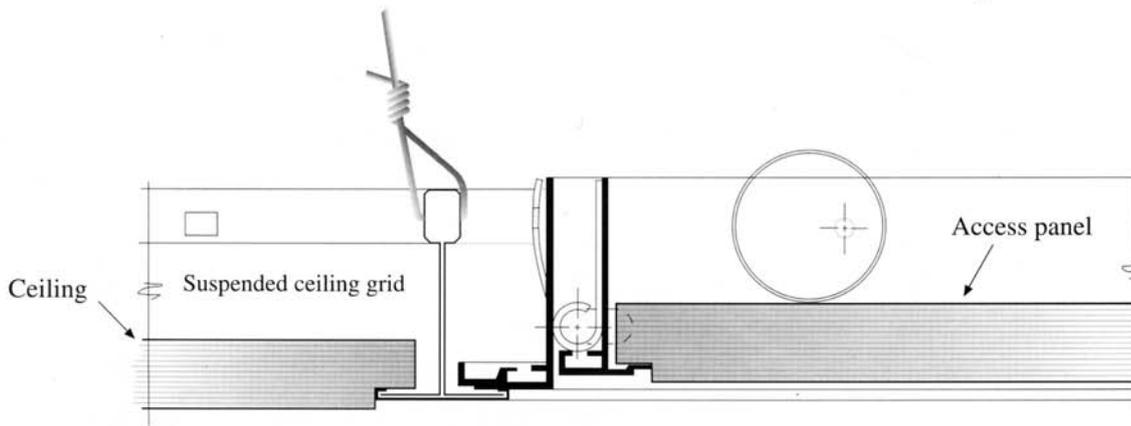


INSTALLATION

- 1) Remove internal frame from external frame by opening locking pin and releasing spring loaded hinge.
- 2) Remove one pair of cams, loosen other pair. Fit selected panel to internal frame, replace and tighten all four holding cams.
- 3) Fix external frame to ceiling as shown below.
- 4) Replace internal frame to external by locating fixed hinge and clicking spring loaded hinge into position.
- 5) Close panel and turn locking pin to closed position with a small screw driver.



▲ Framed Ceiling Installation



▲ Suspended Ceiling Installation

SPECIFICATIONS

Suspended ceiling access panel shall be a " Prosystem Access Panel " to suit Donn[®] DX or DXT two way exposed lay-in grid. The size shall be 600 x 600 mm nominal or 595 x 595 mm actual. The trim size is 575 x 575 mm (for installation to framed drywall ceiling and concealed grid situations). The finish shall be powder coated in standard Polyester to match exposed lay-in grid.

Prosystem Access Panels shall be fixed to the grid in accordance with seismic specification. Fit only noncombustible panels.

Specific sizes and colours available on request.

Proudly manufactured in New Zealand by :

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