

Technical Data Sheet

AMF Access Panels



Product Information:

AMF Access Panels (AMFAP): Used in Ceilings & Drywall Partitions - It is Installed (fixed) in different areas of the Ceiling, Drywalls & Shaft wall that require access for constant adjustments, inspections and revisions. Our Access Panels allows you to access to service areas for Mechanical, Plumbing, Electrical, Security systems, Tele-Communication Lines, Fire Protection Systems and more.

Framing:

AMFAP Framing made with Lightweight Powder Coated Aluminium Profiles.

Locking Mechanism:

AMFAP are fitted with high quality concealed spring loaded push open and push close locking mechanisms.

Features:

- Low Profile depth
- Custom Manufacture System
- Strong Robust Frame
- Concealed Hinges
- Individually Packed




Benefit

- Design Flexibility
- Higher Durability
- Rust Proof Framing
- Consistently assured Quality
- Customized to suit Walls & Ceiling

Types of AMF Access Panels:

- Low Profile Sound Loss Insulation Access Panels
- Fire Rated Ceiling & Wall Access Panels
- Metal Faced Budget Lock Access Panels
- Tile Access Panels
- Lift Motor Room Hatch Panels
- Light Weight Plaster Board Access Panels

Regular Ceiling Access Panels:

Component Profile	Size (mm)	Panel Locks	Panel Trims	
SRAP 30	300 x 300	Budget Lock Touch Lock Cam Lock	Feather Edge Set Bead	
	400 x 400			
	450 x 450			
	500 x 500			
	600 x 600			

Fire Rated Ceiling & Wall Access Panels:

Component Profile	Size (mm)	Panel Locks	Panel Trims	
FRAP 1 Hr. FRAP 2 Hr. Doors are Screw Fixed	300 x 300	Budget Lock	Feather Edge Set Bead	
	400 x 400			
	450 x 450			
	500 x 500			
	600 x 600			
	1200 x 1200			