





Standard Access Panel

Characteristics: Non-fire rated standard aluminum access panel frames are electrostatic powder coated white, with MR Grade Gypsum board facing, Providing easy access to gypsum ceilings. Each panel features a push-catch closing mechanism, with door retaining safety cable and hook. Applications Suitable for applications where access to services above gypsum ceiling are specified.

No	Size	Code
1	200x200	RFAP2020PCMR
2	300×300	RFAP3030PCMR
3	450x450	RFAP4545PCMR
4	600×600	RFAP6060PCMR
5	600×900	RFAP6090PCMR
6	600x1200	RFAP60120PCMR

CUSTOMISED SIZES CAN BE MADE ON REQUEST WITH A LEAD TIME



Metal Access Panel

Characteristics: Non-fire rated Metal access panel frames are electrostatic powder coated white , with GI sheet bent to size with electrostatic powder coating , Providing easy access to gypsum ceilings. Each panel features a push-catch closing mechanism/ I&key . Applications Suitable for applications where access to services above gypsum ceiling are specified.

No	Size	Code
1	200x200	METAP3030PC
2	450x450	METAP4545PC
3	600x600	METAP6060PC
4	600x1200	METAP60120PC

CUSTOMISED SIZES CAN BE MADE ON REQUEST WITH A LEAD TIME



Round Access Panel

Characteristics: Non-fire rated Round aluminum access panel frames are electrostatic powder coated white, with MR Grade Gypsum board facing, Providing easy access to gypsum ceilings. Each panel features a push-catch closing mechanism, with door retaining safety cable and hook. Applications Suitable for applications where access to services above gypsum ceiling are specified.

No	Size	Code
1	300 MM DIA	RFAP300PCMR
2	450 MM DIA	RFAP450PCMR
3	600 MM DIA	RFAP600PCMR

CUSTOMISED SIZES CAN BE MADE ON REQUEST WITH A LEAD TIME



Plain Access Panel

Characteristics: Non-fire rated Plain aluminum access panel frames are electrostatic powder coated white, with Regular Grade Gypsum board facing, Providing easy access to gypsum ceilings. Each panel features a push-catch closing mechanism, with door retaining safety cable and hook. Applications Suitable for applications where access to services above gypsum ceiling are specified.

No	Size	Code
1	200x200	RFAP2020PCRG
2	300x300	RFAP3030PCRG
3	450x450	RFAP4545PCRG
4	600x600	RFAP6060PCRG
5	600x900	RFAP6090PCRG
6	600x1200	RFAP60120PCRG

CUSTOMISED SIZES CAN BE MADE ON REQUEST WITH A LEAD TIME





Veneer Finish Access Panel

Characteristics: Non-fire rated Veneer finished aluminum access panel frames are electrostatic powder coated as per veneer shade, with 8 mm MDF/HDF and Veneer as per design, Providing easy access to veneered ceilings. Each panel features a push-catch closing mechanism, with door retaining safety cable and hook. Applications Suitable for applications where access to services above veneer ceilings are specified.

No	Size	Code
1	200x200	RFAP2020PCVF
2	300×300	RFAP3030PCVF
3	450×450	RFAP4545PCVF
4	600×600	RFAP6060PCVF
5	600x900	RFAP6090PCVF
6	600×1200	RFAP60120PCVF

CUSTOMISED SIZES CAN BE MADE ON REQUEST WITH A LEAD TIME



Laminate Finish Access Panel

Characteristics: Non-fire rated Laminated aluminum access panel frames are electrostatic powder coated as per laminate matching shade, with 11mm MDF, LAMINATE facing, Providing easy access to gypsum ceilings. Each panel features a pushcatch closing mechanism/L&KEY, with door retaining safety cable and hook. Applications Suitable for applications where access to services above gypsum ceiling are specified.

No	Size	Code
1	200x200	RFAP2020PCLF
2	300x300	RFAP3030PCLF
3	450x450	RFAP4545PCLF
4	600x600	RFAP6060PCLF
5	600x900	RFAP6090PCLF

CUSTOMISED SIZES CAN BE MADE ON REQUEST WITH A LEAD TIME



Medium Frame Access Panel

Characteristics: Non-fire rated Medium Framed aluminum access panel frames are electrostatic powder coated white, with MR Grade Gypsum board facing, Providing easy access to gypsum ceilings. Each panel features a push-catch closing mechanism, with door retaining safety cable and hook. Applications Suitable for applications where access to services above gypsum ceiling are specified.

No	Size	Code
1	1200x600	MFA12060CSDMR
2	1200x900	MFAP12090CDDMR
3	1250x1250	MFAP120120PCDDMR
4	1200x1500	MFAP120150PCDDMR
5	1200x1800	MFAP120180PCDDMR
6	1000x1500	MFAP100150PCDDMR

CUSTOMISED SIZES CAN BE MADE ON REQUEST WITH A LEAD TIME



Large Format Access Panel

Characteristics: As the name suggest the Large format access panels are best suitable for specific use of large opening requirement when Air handling unit is larger in size, the sizes can be customised as per requirement, and also the finishes, easy to install on true slabs using anchor fastener and threaded rods. Giving flexibility to levelling and location These Access panels have option for Air seal which is best suitable option when access to AHU needed when they are placed in Toilets to avoid mixing of faulteir.

No	Size	Code
1	1200x2100	LEAP120210PCMR
2	1200x2400	LEAP120240PCMR
3	1500x2100	LEAP150210PCMR
4	1500x2400	LEAP150240PCMR
5	1600x2100	LEAP160210PCMR
6	1600x2400	LEAP160240PCMR

CUSTOMISED SIZES CAN BE MADE ON REQUEST WITH A LEAD TIME



Authorized Dealer in Sri Lanka

sales@accesspanels.lk 011 350 2900 | 0771 200 201 | 0777 731 670

Sausiri Complex, High Level Road, Nugegoda, Sri Lanka