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ACCESS PANELS

Model TM Access Panel for Drywall, Masonry and Tile

This all-purpose 14 gauge steel access door affords access for inspection and service to plumbing, heating, air conditioning and/or electrical systems. The TM is primarily used for new installations or remodeling on masonry, tile, wood or other wall surfaces. The exposed 1" frame flange adds rigidity and conceals rough wall openings. The concealed hinged door is mounted to the frame. The unit is secured with screwdriver operated cam locks, and a key-operated cylinder lock can be furnished in place of one cam lock.



SPECIFICATIONS

Door: 14 gauge prime coated steel
Frame: 16 gauge prime coated steel
Finish: Phosphate-dipped steel with prime coat

Model FD Flush Mounted Access Panel

The Model FD provides access to utilities in the walls or ceilings where fire ratings are important. Frames are equipped with masonry anchors and bolt holes. Doors are furnished with an automatic closer and latch automatically when door is released. The door panel has 2" of insulation. The FD Series can be installed in fire rated walls or ceilings and maintains the fire barrier ratings. The panels carry Underwriters Laboratories 1 1/2 hour "B" label rating for wall applications and the Warnock heresy label for 3 hour non-combustible and 1 hour combustible floor/ceiling assemblies.



MATERIALS

Door: 16 gauge steel
Frame: 20 gauge steel prime coat
Finish: Grey baked enamel
Hinge: Continuous hinge mounted on the long side of oblong panels
Latch: Universal latch mechanism can be converted between turning and key lock in the field and is recessed to allow for wall covering to be applied over panel face with no obstruction. Includes interior latch release device for unlocking door from inside.

Model WB for Drywall

The Model WB access door is designed for flush installation in a drywall surface. A special drywall bead covers the outer frame so that drywall cement may be applied to cover and conceal the flange at the same time wall board joints and corners are being cemented. The access panel has a prime coat with provides an excellent base for finish painting to blend with a wall surface. Model WB door sizes are dimensioned to fit wood stud or steel drywall stud spacings of 12", 14", 16" or 24" on center. The panel also operates on a concealed hinge. The cam lock is operated by standard screwdriver (a key operated cylinder lock can be provided in place of one cam lock).



SPECIFICATIONS

Door: 14 gauge prime coated steel
Frame: 16 gauge prime coated steel with 1" flange

NOTE: See following page for Size Charts for each model.