

Location: \_\_\_\_\_



**CAD-FR**

**CEILING OR WALL ACCESS DOOR,  
FIRE RESISTANT**

**Specification:** MIFAB® Series CAD-FR fire resistant access door is designed for use in a suspended drywall ceiling. The CAD-FR is not fire rated. However, the combination of steel and fire rated tile supplied by others may maintain the fire resistant quality of the ceiling assembly. The door is recessed 1 1/2" (38) to accommodate dual layered ceiling tile. Consult local Fire Codes for each application.

**Material:** CAD-FR Series is 16 gauge satin coat steel door and 16 gauge satin coat steel frame. The CAD-FRSS stainless steel Series is 16 gauge # 304 stainless steel door and frame.

**Finish:** Satin coat steel doors have a primed finish. Stainless steel doors have a #4 brush satin finish.

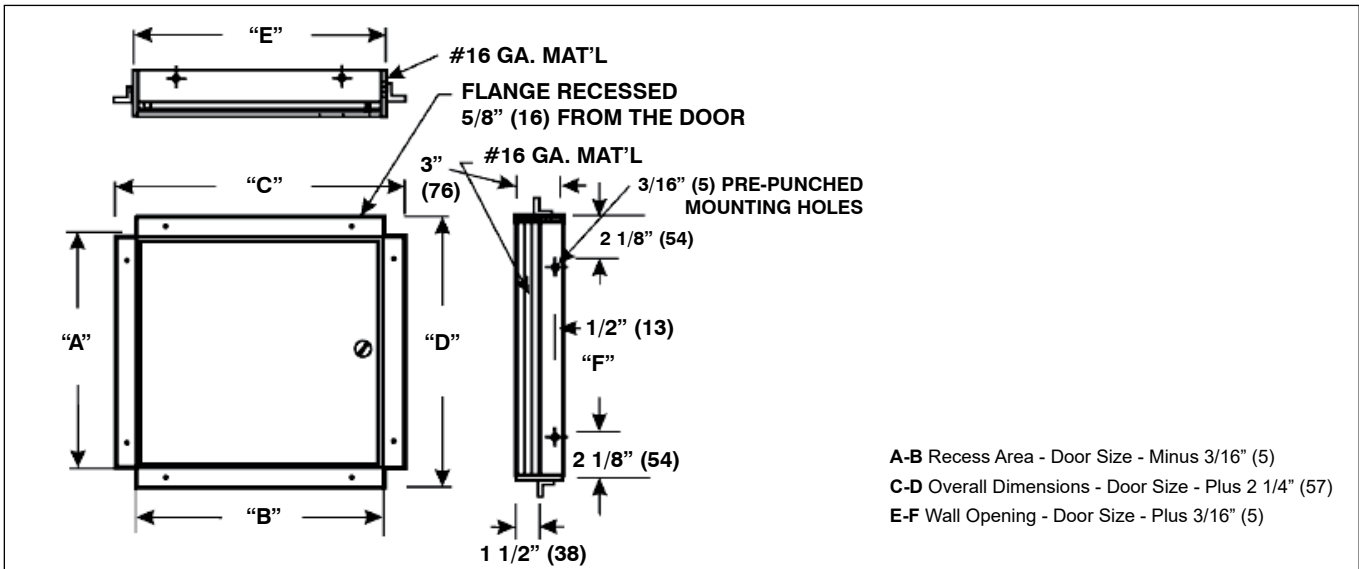
**Door:** Recessed 1 1/2" (38) door panel to accept tile, drywall or finishing materials.

**Frame:** Flush to surface. Mounting flange is 1 1/8" (28) wide and recessed 5/8" (16) from the door.

**Hinge:** Concealed pivot pins

**Latch:** Standard – Flush Mounted, screwdriver operated cam. Optional – Allen key, cylinder key, or vandal resistant (lock only) latch. All of MIFAB's cylinder key locks are keyed alike.

**Packaging:** Individual pack.



"B" x "A"	WALL OPENING	SHIP WEIGHT (Lbs.)	LATCHES	MILD STEEL MODEL #	STAINLESS STEEL MODEL #
12" x 12"	12 1/2" x 12 1/2"	7.3	1	CAD-FR1212	CAD-FRSS1212
18" x 18"	18 1/2" x 18 1/2"	12.5	1	CAD-FR1818	CAD-FRSS1818
24" x 24"	24 1/2" x 24 1/2"	21.8	3	CAD-FR2424	CAD-FRSS2424
22" x 30"	22 1/2" x 30 1/2"	26.0	4	CAD-FR2230	CAD-FRSS2230

SUFFIX	OPTIONAL VARIATIONS
-A	Allen key lock
-BA	Minimum 51% material cost made in the USA
-C	Cylinder key lock
-PA	Pennsylvania Steel Act compliant product
-VP	Vandal resistant hardware (VP Screwdriver included)

**(Dimension) Denotes Millimetres**

**NOTE:** The hinge is always furnished on the "A" or height (longer) dimension, unless otherwise specified.

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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