

SUBMITTAL RECORD

JOB _____
 LOCATION _____
 SUBMITTED TO _____
 SUBMITTAL PREPARED BY _____
 APPROVED BY _____
 DATE _____



Submittal Form

FLAT

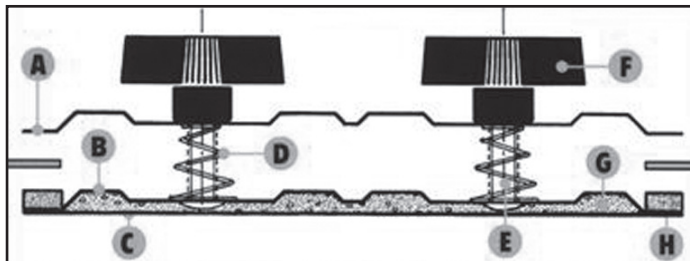
ACCESS DOORS

FEATURES

- Available insulated or uninsulated
- Tested to withstand 20" W.G. positive pressure & 10" of negative pressure
- Closed Cell Neogasket
- Bonding of Neoprene Gasket to inside plate prevents leakage.
- Conical Springs between the two plates provides for easy installation
- High Impact Plastic Knobs are designed to avoid stripping and allow a tool-free operation.
- Template for duct-opening cut out insures proper hole size.



Flat
Access
Doors



- A. Outer Top Plate
 B. Lower Inside Plate
 C. Optional Insulated Cover Plate
 D. Conical Spring
 E. Connecting Bolt
 F. Hand Knob with Steel Insert
 G. Optional Insulation
 H. Closed Cell Neoprene Gasket

Dyn-O-Mate Flat Insulated Access Doors

(For Rectangular Duct)				
Item #	Code	Description	Packaging	Weight (lbs.)
21177	MFADI48	4X8 FLAT Insulated Access Door	10 Pcs./Box	12
21178	MFADI812	8X12 FLAT Insulated Access Door	10 Pcs./Box	35
21179	MFADI1216	12X16 FLAT Insulated Access Door	5 Pcs./Box	29

*High Temperature & other sizes available upon request.

Dyn-O-Mate Flat Uninsulated Access Doors

(For Rectangular Duct)				
Item #	Code	Description	Packaging	Weight (lbs.)
21170	MFADU48	4X8 FLAT UN-IAD	10 Pcs./Box	12
21171	MFADU812	8X12 FLAT UN-IAD	10 Pcs./Box	35
21172	MFADU1216	12X16 FLAT UN-IAD	5 Pcs./Box	29

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