DUCT ACCESS DOORS

INSULATED ACCESS DOORS

The access door has been designed to create an airtight seal **utilizing** a moisture, oil and grease resistant neoprene gasket between the door to the frame and the frame to the duct.



STANDARD CONSTRUCTION
Access door of 25 mm thickness with double walled and fiber glass insulation. Designed to provide access to fire damper, volume control damper, filters, duct etc.

SASAD-25-C
Access door with cam lock on both side.

SASAD-25-H
Access door with continuous piano hinge on side and self tightening cam lock on another side.



OUTER FRAME:
Frame made of 22 G galvanized sheet steel of grade Z 275

DOOR FRAME
Door made of 22 G galvanized sheet steel of grade Z275

FINISH:
Mill galvanized.

MATERIAL:
GI, ALUMINUM , SS & MS

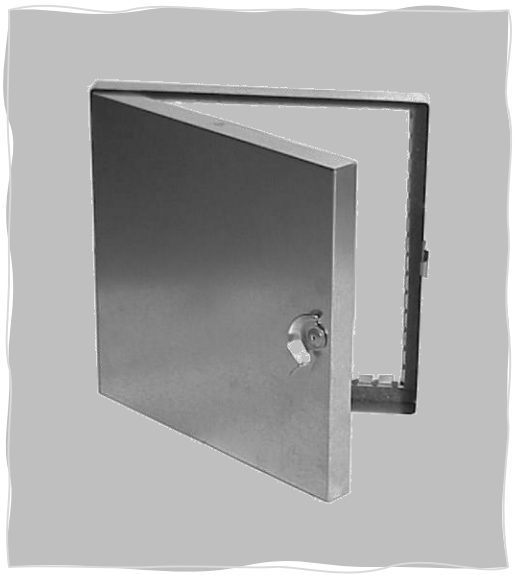
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FEATURES

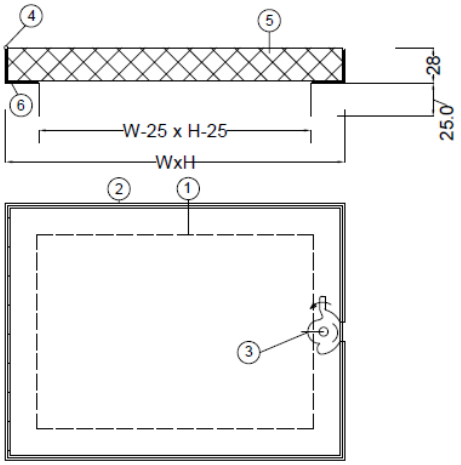
- Quick, easy installation wherever duct access is needed.
- Manual locks, assuring tight door closure.
- Continuous, piano-type hinges that give smooth operation

FRAME SIZE

STANDARD FRAME SIZES		
150x150	300x300	400x400
200x200	350x250	450x300
250x200	350x350	500x500
250x250	400x300	600x600

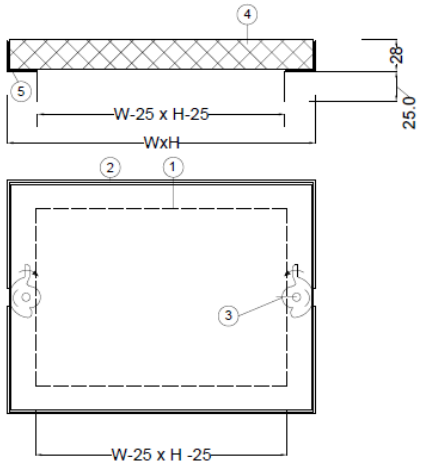


SASAD-25-H



Legend
1. Door panel
2. Frame
3. Self tightening cam locks
4. Continuous piano hinge
5. Fiber glass insulation
6. Foam/neoprene gasket

SASAD-25-C



Legend
1. Door panel
2. Frame
3. Self tightening cam locks
4. Continuous piano hinge
5. Fiber glass insulation
6. Foam /neoprene gasket