# **Framed Access Doors**

### Detail

- High density fiberglass insulation with UL classification: FHC25/50
- Consist of two, 24 gauge galvanized steel panels, mechanically locked together
- Designed for up to 3" static pressure.
- R-Value of 5
- Available in DOVETAIL and PRESS ON
- Meets SMACNA requirements for low pressure doors
- High density, closed cell gasket, which has a service range of 20° to 100°, is bonded to both the inside and outside of the dovetail frame and on the inside only of the press-on door frame. Press-on frame has a double sided adhesive gasket on the outside of the door frame that has a service range of -100° to 200°
- Dovetail Frames 6x6 to 12x12 are manufactured from 24 gauge Galvanized steel. Dovetail frames 14x14 to 24x24 are manufactured from 22 gauge galvanized steel.
- All frames are manufactured with spotwelds at each corner for increased stength
- Press-on doors have a durable double sided adhesive gasket that allows an easy installation to metal ductwork
- Hinges are full length galvanized piano hinge secured to both the frame and door with three spot welds
- Cams are manufactured from 16 gauge galvanized steel and secured to the door with a rivet
- Latches are manufactured from 20 gauge galvanized steel and secured to the frame with two spot welds
- Access doors available with chains upon request
- Frames available for 1" and 1.5" ductboard.

CAMMED



HINGED

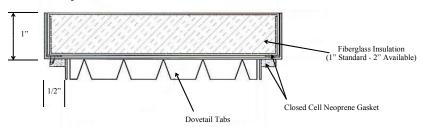


PRESS-ON HINGED

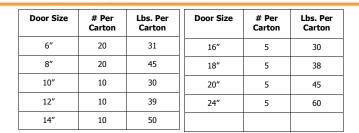
## **Profile**

Hinged Doors - 6"x 6" through 14" x 14" have one CAM lock 16" x 16" through 24" x 24" have two CAM locks

CAM Doors - 6" x 6" through 14" x 14" have two CAM locks 16" x 16" through 24" x 24" have four CAM locks

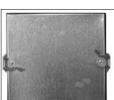


### **Packaging**









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