

ROUND ACCESS DOOR



Product Data Sheet



Description

Elgen's Round Access Door is used to provide easy access into round ductwork.

Standard Construction

Door Panel:

Manufactured from 20 GA ASTM A-653 G60.

Gasket:

Closed-cell neoprene gasket is UL94HF1 listed with service temperature range of 20° F to 200° F The gasket is bonded to the inside of the frame.

Springs:

Manufactured from zinc-plated steel

Knobs:

UL94HB listed polypropylene molded knobs with threaded metal inserts.

Bolts:

Manufactured from zinc-plated steel

Door Size	Made to Fit Ductwork
8" x 4"	Flat or Round 6" - 76"
12" x 8"	Flat or Round 12" - 76"
16" x 12"	Flat or Round 16" - 76"

Features

Meets 2005 SMACNA Standards for pressure class & gauges(Refer to page 7-2, figure 7-2)
Provides More Effective Access Area
No Frame To Install
Tested up to 20 W.G. and negative 10W.G.

Optional Construction

Stainless Steel 304
Stainless Steel 316
Aluminum

High Temperature (optional)

Heavy duty, high temperature access door to provide access into duct. To be used on flat or round duct

Door Panel:

Stamped from 20GA ASTM A-653, G60
16GA black steel backing plate, spot welded to panel

Gasket:

Fiberglass insulation between panel and backing plate
Braided Fiberglass rope gasket rated for 1000F
Gasket is bonded to outside panel with a High Temp, UL rated adhesive

Springs:

Manufactured from zinc-plated steel

Knobs:

Heavy duty metal Wing Nuts

Bolts:

Manufactured from zinc-plated steel

Sizes:

8x4, 12x8, 16x12

Packaging

Door Size	Packaging
All Sizes	Each

Guarantee

All Elgen products are guaranteed by Elgen Manufacturing against defective material.

Elgen Manufacturing

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