

Application

Model RAD duct access doors employ a roll formed door panel to provide a convenient and economical means to obtain access to components in ductwork utilized in low to medium pressure and velocity applications.

Standard Construction

Door Panel: 20 gauge (1.0) galvanized steel.

Hinge: Zinc plated steel – continuous piano type.

Gasket: 1/2" wide x 1/4" thick (13 x 6.4) compressible neoprene – door panel to duct.

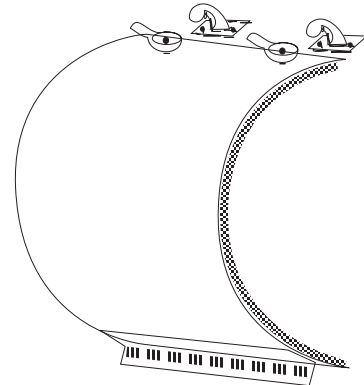
Latches: Plated steel – 2 draw-tight sash lock type with striker plates supplied loose for field installation.

Minimum Size: 5" Ø (127 Ø)

Maximum Size: 24" Ø (610 Ø)

Options

Type 304 stainless steel construction.



Model **RAD**(standard)
(striker plates supplied loose
for field installation)

Duct Diameter	Door Panel Size (W x H)	Duct Opening Size (W x H)
5" (127) < D ≤ 8" (203)	10" x 8" (254 x 203)	8" x 6" (203 x 152)
8" (127) < D ≤ 16" (406)	12" x 10" (305 x 254)	10" x 8" (254 x 203)
16" (206) < D ≤ 24" (610)	14" x 12" (356 x 305)	12" x 10" (305 x 254)