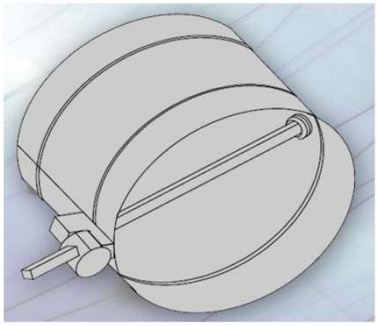
ROUND CONTROL DAMPERS

MODEL: RCD 300 S

DESCRIPTION

Dampers shall be of butterfly type consisting of circular blade mounted to a shaft. This model has Blade and Jamb Seal. Inside frame surface shall be clean and smooth with no blade stops or similar inward projections. Easily installs in round spiral duct.



STANDARD CONSTRUCTION

FRAME
20 ga. (1.0) galvanized steel

BLADES
Two layers of galvanized steel; 24 ga. thickness

AXLES
1/2" (13) diameter

FINISH
Mill galvanized

BLADE SEALS
Silicone seal. Blade encompasses blade edge.

BEARINGS
Stainless steel pressed fit into frame

CONTROL SHAFT
Axle extends 6" (152) beyond frame exterior

DAMPER SIZES

Available from 4" to 24" diameters

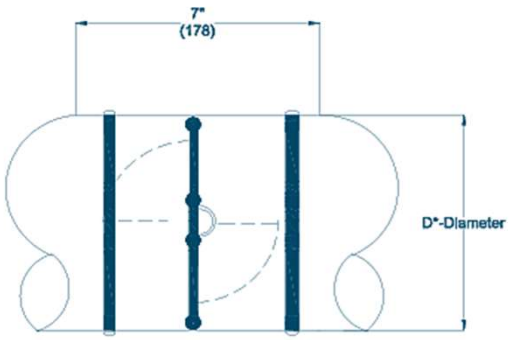
OPTIONS

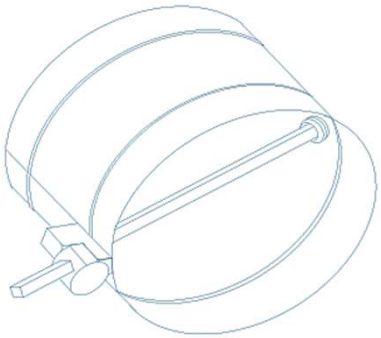
- ☐ With Motor
- ☐ Without motor

NOTE

Units supplied 1/8" smaller than duct dimension.

Dimensions in brackets ( ) indicate millimeters.





"ALL STATED SPECIFICATIONS ARE SUBJECT TO UPDATE WITHOUT NOTICE OR OBLIGATION.