# HEAVY DUTY ROUND CONTROL DAMPERS

**MODEL: HDRCD300**

## STANDARD CONSTRUCTION

**FRAME:**
Dampers under 6” – 6” x 12ga. Steel tube.
Dampers 6” to 12” – 6” x ½” x 14ga. Steel channel
Dampers above 12” and thru 24” – 6” x ½” x 1/8” steel channel
Dampers above 24” – 6” x 1” x 3/16” Steel channel

**BLADES:**
Dampers 18” A or D dim – and under – 12ga. Steel
Dampers above 18” A or D dim – 10ga. Steel equivalent thickness. Stiffeners are required.

**MAXIMUM TEMPERATURE:**
250 deg. F is standard

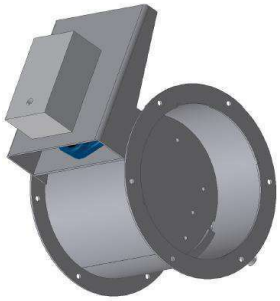
**FINISH:**
A1-Aluminium Paint

**ACTUATOR:**
LF24US

**WEATHER STRIP STOPPER**

**BEARINGS:**
Stainless Steel Sleeve, pressed into frame

**DRIVE PIN:**
¾” Axle



DAMPER C/W MOTOR

**OPTIONAL BOLT HOLES AS SHOWN**

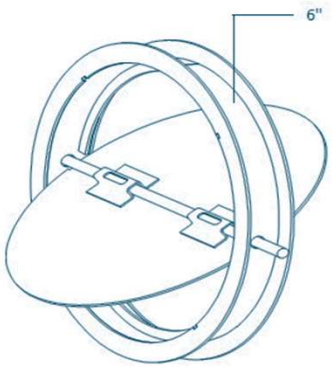
- ☐ Crank Arm ½” Axle
- ☐ Crank Arm ¾” Axle
- ☐ Hand Quadrant for ½” Axle
- ☐ Hand Quadrant for ¾” Axle
- ☐ 304 Stainless Steel Construction
- ☐ Stainless Steel Axles
- ☐ Neoprene Blade Seals
- ☐ Silicone Blade Seals

**MINIMUM SIZE**

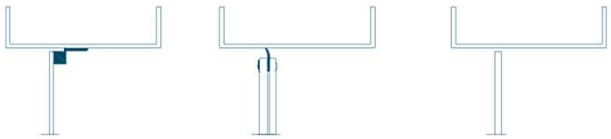
4” dia

**MAXIMUM SIZE**

40” dia




6" EXTENDED SHAFT



BLADE / FRAME SECTIONS

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