



MODEL MBD-RD-88 MANUAL BALANCING DAMPER – ROUND

Standard Construction:

Frame: Galvanized steel, rolled reinforcement.

Diameter Gauge

4" - 8" (102 mm - 204 mm) 22 ga.

9" - 12" (229 mm - 305 mm) 20 ga.

13" - 24" (330 mm - 610 mm) 18 ga.

Blades: Galvanized steel with welded channel reinforcement.

Bearings: Bronze Oilite.

Axles: 3/8" (9.5 mm) square, plated steel.

Finish: Mill galvanized.

Extended Shaft: 3/8" (9.5 mm) square, plated steel 4" (102 mm) beyond frame.

Max. Temperature: 200°F

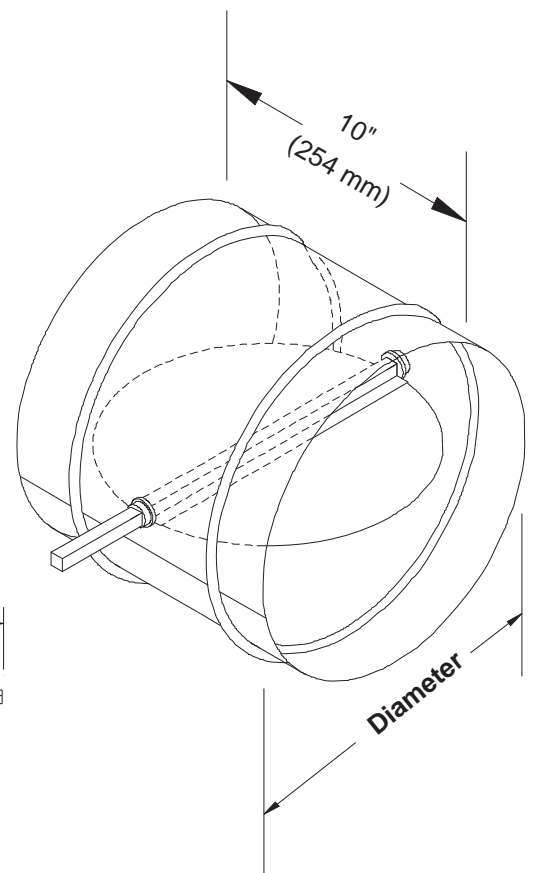
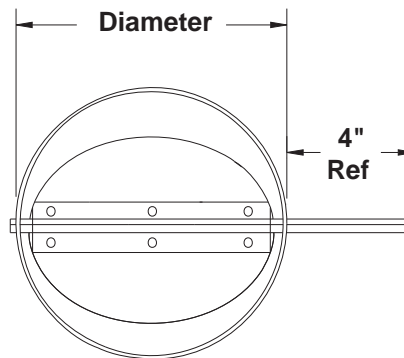
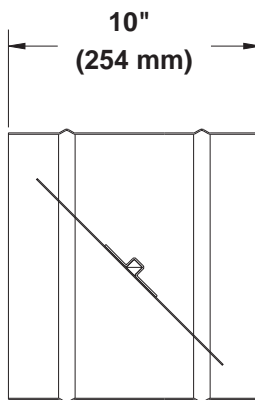
Sizes: 4" to 24" diameters.
(102 mm to 610 mm)

Notes: • Dampers are furnished approximately 1/8" (3.2 mm) smaller than given duct dimensions.

Features

- The MBD-RD-88 series Manual Balancing Dampers are designed and built to provide a cost effective and reliable damper for reduced volume control only and not for positive shutoff. They are not intended for automatic operation.

- Available with locking quadrants.



Suggested Specification

Round Manual Balancing Dampers shall be Model: MBD-RD-88 by NCA Manufacturing. Damper frame shall be galvanized steel complete with rolled reinforcement. Damper blade shall be galvanized steel complete with welded channel reinforcement.

Specifications are correct at time of printing. However, as part of our 'continuous improvement program,' we reserve the right to make further improvements without notice.

© 1999 NCA Manufacturing

Project:

Contractor:

Location:

Address:

Architect:

P.O. Number:

Engineer:

Date: