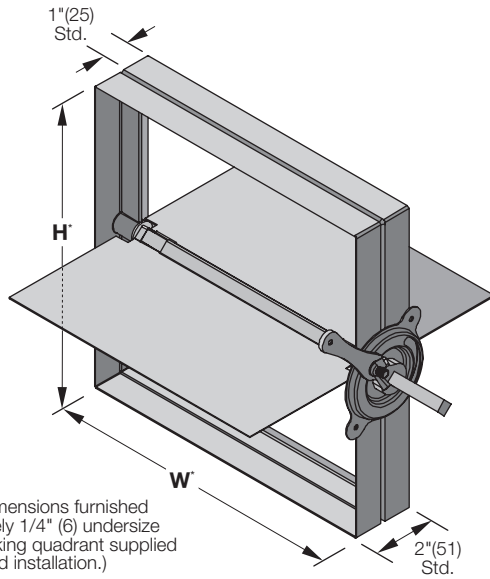
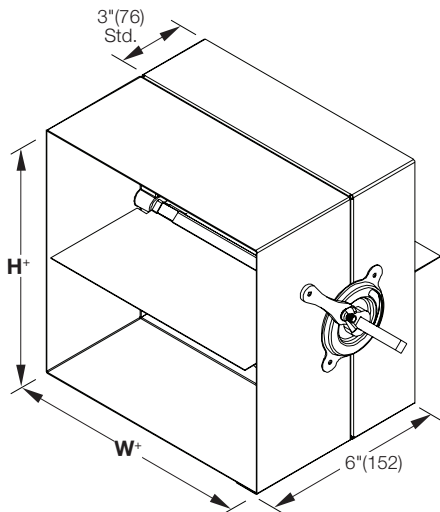




AC-10

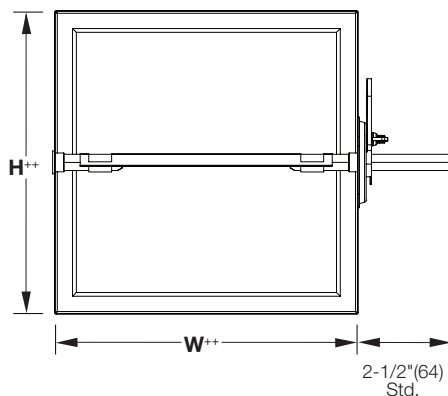
(standard)

*Damper dimensions furnished approximately 1/4" (6) undersize (Manual locking quadrant supplied loose for field installation.)



Sleeve (optional)

*Damper dimensions furnished approximately 1/4" (6) undersize (Manual locking quadrant factory installed.)



Front View

AC-10 balancing dampers employ a single blade and are supplied standard with a manual locking quadrant for manual air control and balancing in low pressure and velocity applications.

Standard Construction

Frame: 2" x 22 ga. (51 x 0.85) galvanized steel

Blades: 22 ga. (0.85) galvanized steel — single square/rectangular

Axes: 3/8" (10) square plated steel

Bearings: Synthetic

Control Shaft: 3/8" x 3" (10 x 76) square drive axle with manual locking quadrant for field installation

Minimum Size: 5" x 4" (127 x 102)

Maximum Size: 36" x 12" (914 x 305)

Options

■ **Factory installed 6" (152) long integral sleeve**

■ **Alternate 20 ga. (1.0) blade** (includes 20 ga. (1.0) frame)

■ **Quadrant standoff bracket — for insulated duct depth:**

- 1" (25)
- 1-1/2" (38)
- 2" (51)

Ratings

Maximum System Velocity: 1,500 fpm (7.7m/s)

Maximum System Pressure: 1 in. wg. (0.25 kPa)

Temperature: -25°F to 180°F (-32°C to 83°C)

NOTE: Dimensions in parentheses () are millimeters.
Information is subject to change without notice or obligation.

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