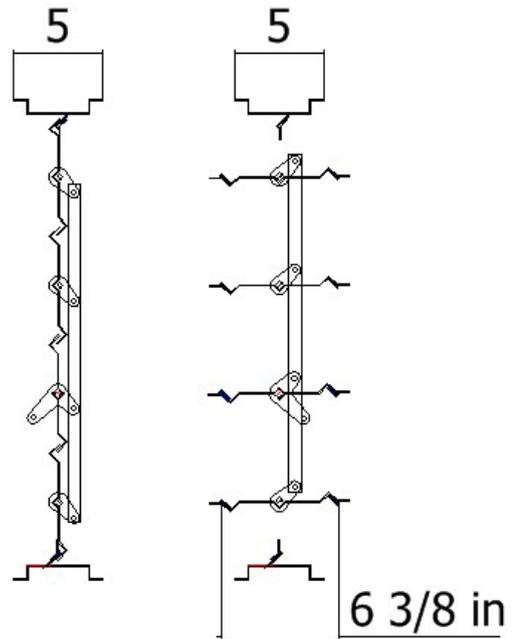
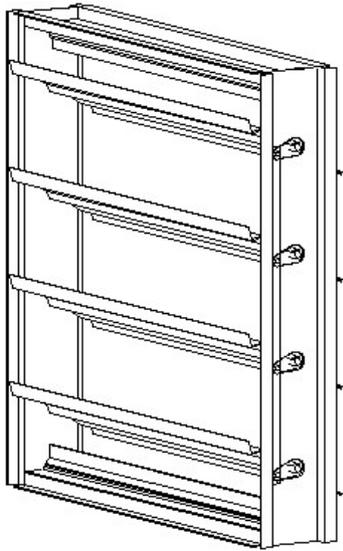


MODEL: 4000 Steel Control Damper



STANDARD CONSTRUCTION

Depth:	5 Inches (127 mm)
Depth Blades Open:	6 3/8 Inches (162 mm)
Frame Thickness:	16 gauge Galvanized Steel
Blade Thickness:	16 gauge Galvanized Steel
Material:	
Bearings:	Molded synthetic
Axles:	3/8" Plated Bar
Frame Style:	Duct Mount Frame
Minimum Height:	8 Inches (203 mm) Single Blade 14 Inches (356 mm) Multiple Blade
Maximum Panel Width:	48 Inches (1219 mm)
Maximum Panel Height:	72 Inches (1829 mm)
Maximum System Pressures:	4" w.g.
Linkage:	Concealed in Frame
Standard Finish:	Mill Galvanized
Standard Motor Installation:	Side Shaft Direct Drive extendable up to 12"

AVAILABLE ACCESSORIES

- Belimo and Honeywell Motors available (Consult Alumavent)
- Jack shafts
- End Switch for signalling peripheral devices
- Hand Quadrants
- Chain Operation for manual operation spring closed