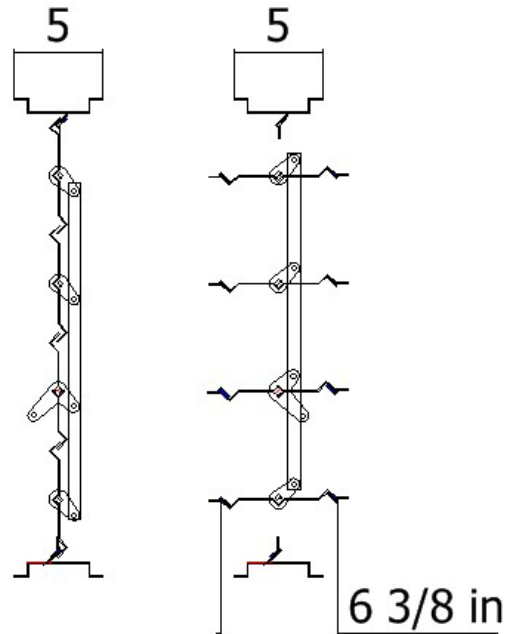
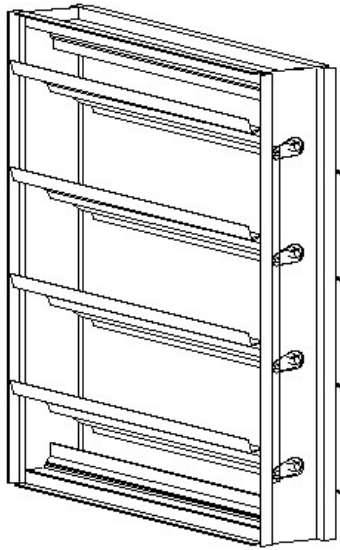


MODEL: 4000 Steel Control Damper



Quantity	Ref. #	Width (W)* Opening Size	Height (H)* Opening Size	Frame	Accessories
PROJECT NAME:				ENGINEER:	
CONTRACTOR:				SUBMITTAL DATE:	

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

* Damper will be manufactured 1/4" smaller than given opening dimensions, unless otherwise specified.