



Galvanized Steel Heavy Duty Damper Opposed Blade

SPECIFICATIONS

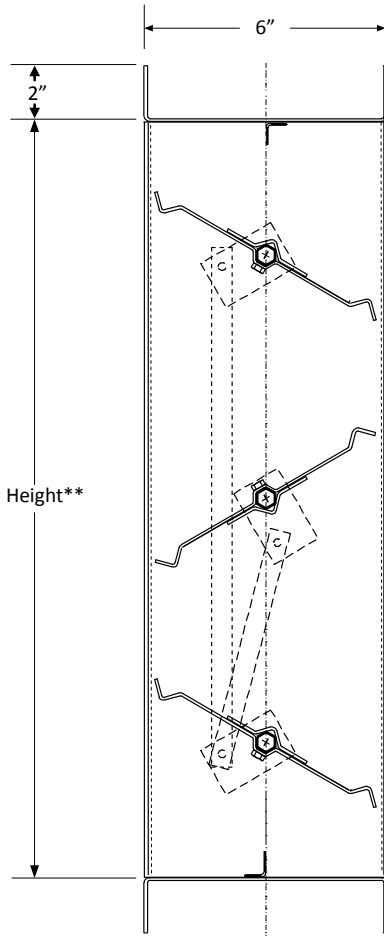
- FRAME:** 14ga. galvanized steel channel frame.
- BLADES:** 16ga. galvanized steel triple-v-groove.
Blade width is 6" with full length blade stiffener.
- BEARINGS:** Nylon molded.
- AXLES:** 7/16" hex plated steel.
- LINKAGE:** Heavy duty plated steel. Concealed in frame.
- CONTROL ROD:** 1/2" diameter x 6" long plated steel.
- MAX. VELOCITY:** 3,000 FPM at 5" w.g.

SIZES

- MINIMUM:** 6" w x 12" h
- MAXIMUM:** Louvers larger than 36" w x 72" h are made in sections with mullions, allowing unlimited sizing.
- DEPTH:** 6" standard frame.

OPTIONS

- OPERATORS:** Many options available, consult factory.
- SEALS:** Blade edge seals and stainless steel side seals.
- MATERIAL:** Aluminum, Stainless steel, and heavier gauges.
- OTHER :**
 - Sleeves
 - Face and bypass assemblies



** Width x height are actual dimensions, measured to the I.D. of the flanged frame

PROJECT: _____

ENGINEER: _____

LOCATION: _____

CONTRACTOR: _____

REVISIONS: _____

QUANTITY	WALL OPENING		NO. OF SECTIONS	SILL TYPE	FINISH	REMARKS AND OPTIONS
	WIDTH	HEIGHT				

NOTE: Damper will be supplied 1/4 inch smaller than width and height dimension shown.

Version: 1-2014

