



Anemostat®

SUBMITTAL

A MESTEK COMPANY

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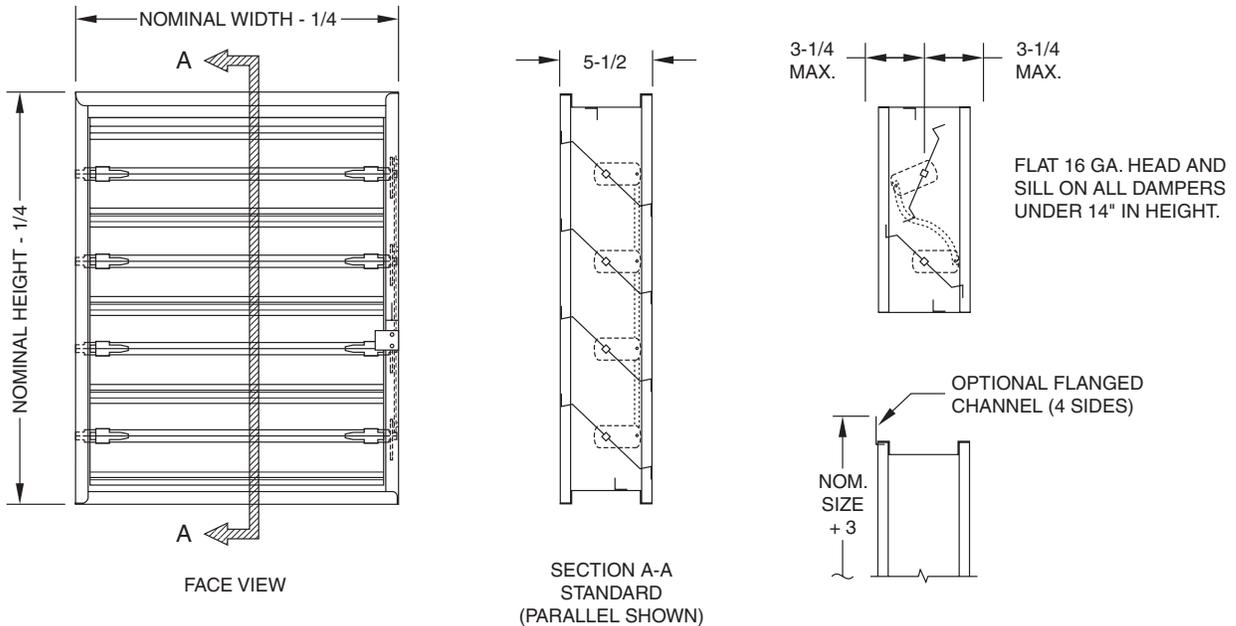
Model **VCD**

VOLUME CONTROL DAMPER

DAMPERS

PRODUCT FEATURES

- | | | | |
|------------------|--|----------------------|--|
| FRAME: | 5-1/2" x 7/8" x 16 GA. galvanized steel hat channel. Dampers with a height of 13" or less will have a flat 16 GA. galvanized steel plate at head and sill. | LINKAGE: | Plated steel brackets |
| BLADE: | 16 GA. galvanized steel. 6" maximum width. Horizontal blades are always standard unless otherwise specified. Blades are always parallel to the width. | STOPS: | Galvanized steel angle head and sill |
| AXLE: | 1/2" diameter plated steel stub | FINISH: | Mill with touch up on welds |
| BEARINGS: | Heavy duty self-lubricating nylon (200°F) | ACTUATOR: | An extended shaft is standard |
| | | SEALS: | Santoprene blade seals with stainless steel jamb seals |
| | | MAXIMUM SIZE: | 48" X 48" |
| | | MINIMUM SIZE: | 6"w x 6"h (parallel)
6"w x 12"h (opposed) |



MODEL	BLADE ACTION	INSTALL FEAT.	SEALS	BEARINGS	NOM. (W)	NOM. (H)	CONSTRUCTION
VCD	O	H	S	N	12.00	12.00	GZ
Volume Control Damper	O Opposed P Parallel	H Hat Channel F Flanged	S Santoprene Blade/SS Jamb - None	N Nylon O Bronze Oilite S Stainless Steel			GZ Galvanized Steel 04 304 SS 16 316 SS

All dimensions are in inches.

JOB NAME:

SUBMITTED BY: