MANUAL BALANCING DAMPERS

MODEL: AMI – CD 300 M

STANDARD CONSTRUCTION



FRAME
5" x 16 ga. galvanized steel channel with corner braces.

BLADES
6" and 8" maximum width 16 ga. galvanized steel.

FINISH
Mill galvanized

LINKAGE
Concealed in frame.

BEARINGS
Bronze Oilite

AXLES
1/2"sq plated steel.

OPTIONS

- ☐ Opposed Blade
- ☐ Parallel Blade
- ☐ Hand Quadrants

NOTE

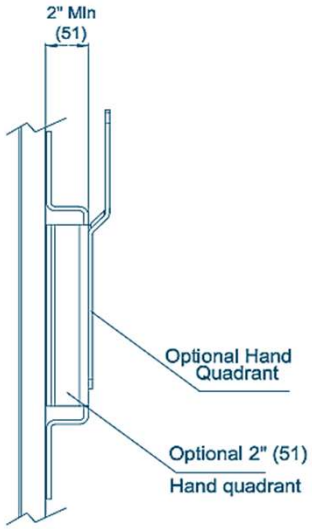
Unit supplied approximately 1/4" smaller than given duct dimensions.

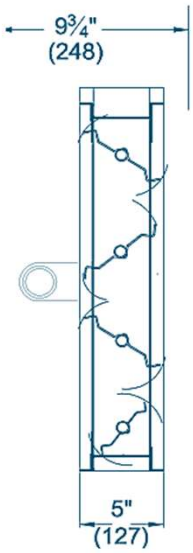
DAMPER SIZES

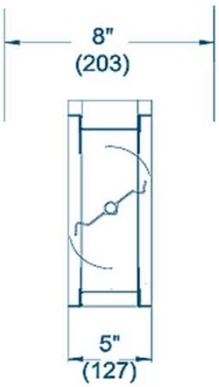
MINIMUM SIZE
6"w x6"h. Dampers under 10" nominal are single blade.

MAXIMUM SIZE
Single section - 48"w x 48"h

MULTIPLE SECTIONS ASSEMBLY
96"w x 96"h. Each section operates independently. Requires one hand quadrant per section.







"ALL STATED SPECIFICATIONS ARE SUBJECT TO UPDATE WITHOUT NOTICE OR OBLIGATION.