## 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.

# 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.

## **MINIMUM SIZE**

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

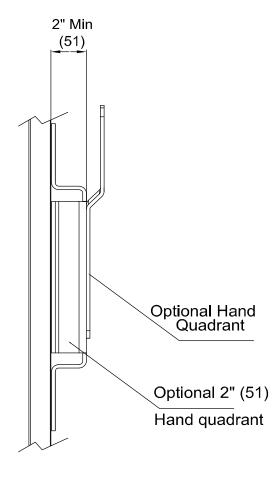
Unit supplied approximately 1/4" smaller than given duct dimensions.

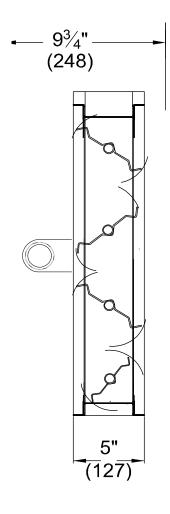
# **OPTIONS**

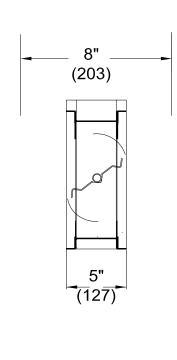
Available at extra cost:

- ☐ Hand Quadrants
- ☐ Parallel Blades
- Opposed Blades

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Project: Location: Architect Engineer: Contractor:
Address:
P.O. Number:
Date: