

## Fabric Barometric Relief Damper - Model SHF

**Design Features** – Economical light duty fabric blade shutter.

### STANDARD CONSTRUCTION

**FRAME**

4" (76) deep, 16 gauge galvanized steel

**BLADES**

Neoprene Coated Fabric approx. 4" wide

**MAXIMUM VELOCITY**

1200 FPM

**MAXIMUM SIZE**

Unlimited, with mullions, structural bracing supplied by others

**MAXIMUM FACTORY ASSEMBLY SIZE**

30"W x 24"H

**MINIMUM SIZE**

5"W x 5"H

**UNDERSIZED**

1/4" under ordered size unless specified Exact or Actual

**SCREEN**

1/2" Mesh 19 gauge galvanized bird screen

**FINISH**

Mill

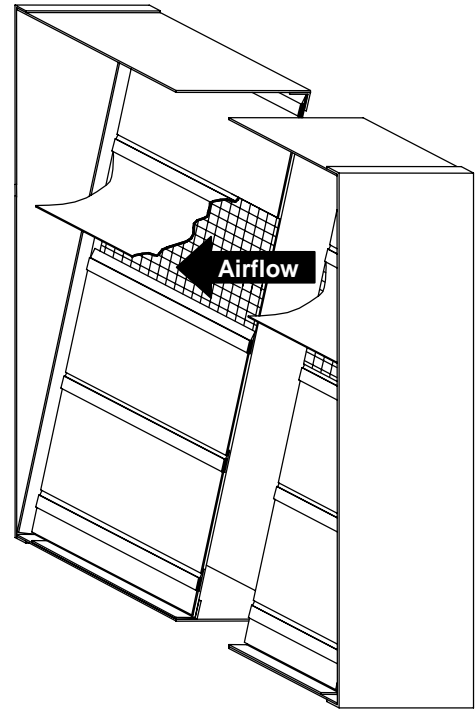
### OPTIONAL CONSTRUCTION

**FRAME** – Available in galvanized steel or aluminum up to 10 gauge

**BLADE** – Silicone Coated fabric

**SPECIFIED MATERIAL** – Available in Stainless, Aluminum or as requested

**SLEEVE AND DUCTWORK CONNECTION** – 10 ga.(3.5) to 20 ga.(1.0) galvanized steel to 30" (762) in length. – Transitions available in: round, oval, rectangular or custom. Factory can install access door, retaining angles, or flange connections.



### SPECIAL PURPOSE CONSTRUCTION

Fully welded assembly  
 Security bars (in sleeve)  
 Horizontal mount up flow

DATE		ARCHITECT			ENGINEER
PROJECT					
ITEM	QTY	W	H	DESCRIPTION	