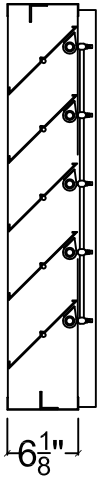


Application and Design

SAFL-D-6 is a louver designed to protect air intake and exhaust openings in building exterior walls. Design incorporates Drainable style blades and high free area to provide maximum resistance to rain and weather while providing minimum resistance to airflow.

STANDARD CONSTRUCTION:



FRAME:

18 ga. galvanized steel, 6" deep

BLADES:

Drainable style, 18 ga. galvanized steel, positioned at 45° angles on approximately 5-7/8" centers.

BIRDSCREEN:

1/2" x .050" Expanded flattened alum. in removable frame. Screen is mounted on inside (rear)

FINISH:

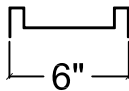
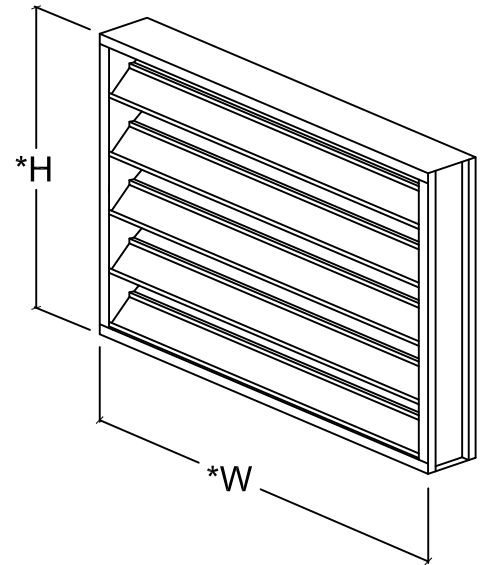
mill galvanized

MINIMUM SIZE:

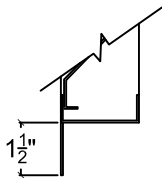
8"w x 12"h

MAXIMUM SECTION SIZE:

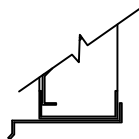
48"w x 72"h
 Larger sizes made in multiple sections.



Typical Jamb



Optional Flange



Optional Extended Sill

OPTIONS (at additional cost)

- Flanged frame
- Blade Seals
- Jamb Seals
- Extended sill
- A variety of bird and insect screens
- A variety of architectural finishes including:
 - Baked Powder Polyester
 - Baked Powder Fluoropolymer 70%
 - Baked Powder Clear Coat
- Heavier gauge construction
- Stainless steel construction
- Filter racks
- Security bars

*W & H dimensions furnished approximately 1/4" under size.

Job Name:	<input type="checkbox"/> MODEL SAFL-D-6		
Location:			
Architect:	DRAWN BY:	DATE:	REV. DATE:
Engineer:	TBL	03-18-08	11-25-08
Contractor:	REV. NO.	APPROVED BY:	DWG. NO.:
	3	BGT	E-5k