

# 245 SBL

## 2" Storm Baffled Louver



### Application:

An excellent general ventilation louver for high precipitation and inclement weather conditions, allowing for maximum air flow with minimum water penetration even in extreme conditions.

### Material:

6063-T5 .062" thick aluminum frame with  
6063-T5 .062" thick aluminum extruded blades.

### Sizes:

Minimum size is 6" x 10"  
Unlimited Length with Continuous Blade  
Sections can be field assembled to construct larger sizes.

### Construction:

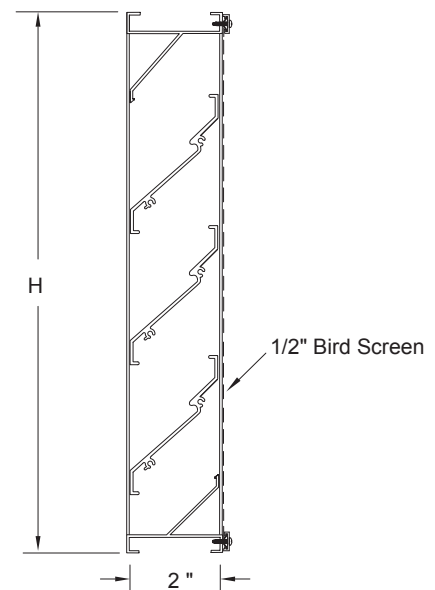
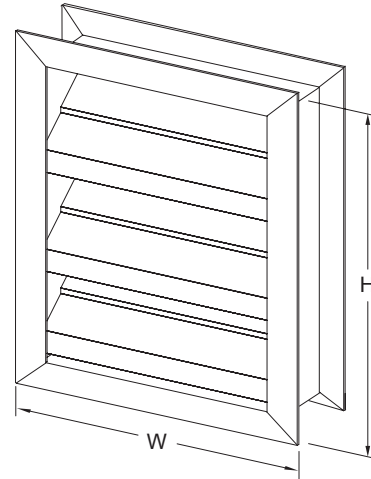
Blade angle approximately 45 degree angle spaced approximately 2.5" center to center.

### Features:

45% Free Area @ 48" X 48"  
Solid frame construction  
All aluminum construction  
Outstanding durability  
Low maintenance  
Easily removable screens

### Finishes:

Mill Finish  
Clear Anodize  
Prime Coat  
Baked Enamel Finish  
Kynar  
Color Anodizing



<b>REPRESENTATIVE:</b>	<b>CONTRACTOR:</b>
<b>ARCHITECTURAL</b>	<b>LOCATION</b>
<b>ENGINEER</b>	<b>PROJECT</b>
	<b>DATE</b>