



## EXTRUDED ALUMINUM LOUVER

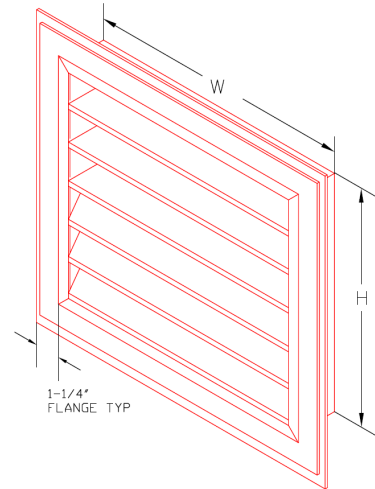
### MODEL: 2-SRF COMBO

COMBINATION INTAKE/EXHAUST  
45° AND 90° BLADE



#### APPLICATION

The 2-SRF COMBO Stationary Louver with Flanged Frame is a 2" deep louver for protection of higher air intake velocities and exhaust in building exterior walls. The louver structure incorporates stationary 45° and 90° blades. The 2-SRF COMBO is a capable louver with AMCA STD 500 Performance Data allowing designers to select.



#### SPECIFICATIONS

- Frame:** 0.081 thick extruded aluminum  
6063-T5 mill finish
- Blade:** 0.081 thick extruded aluminum  
6063-T5 mill finish
- Blade Spacing:** Approximately 3-1/4" center to center  
(except at head and sills)
- Fasteners:** # 6 x 3/4" tek screws
- Blade Angle:** 45° and 90°
- Min. Height:** 8"
- Max. Single Sec.:** Consult factory for maximum size
- Screen:** Bird screen 1/2" x 1/2" galvanized steel

#### OPTIONS

- Insect Screen 18" x 16" mesh aluminum
- Bird Screen 1/2" x 1/2" aluminum

- Finish:** Clear Anodized
- Color Anodized
- Powder Coat Paint
- Baked Enamel Paint

