

## STATIONARY LOUVERS

- Extruded .080" aluminum frame construction, with .063" blades.
- Drainable blades-falling water is drained to the side, removing cascading water droplets from the air stream.
- Mitered corners for dimensional stability.
- Expanded 3/4" screen interior mounted. (insect screen optional)
- 1 1/2" flange is standard (channel frame optional).
- Standard mill finish (optional Baked Enamel, Kynar, Anodized).
- 4" deep frame (6" Available).

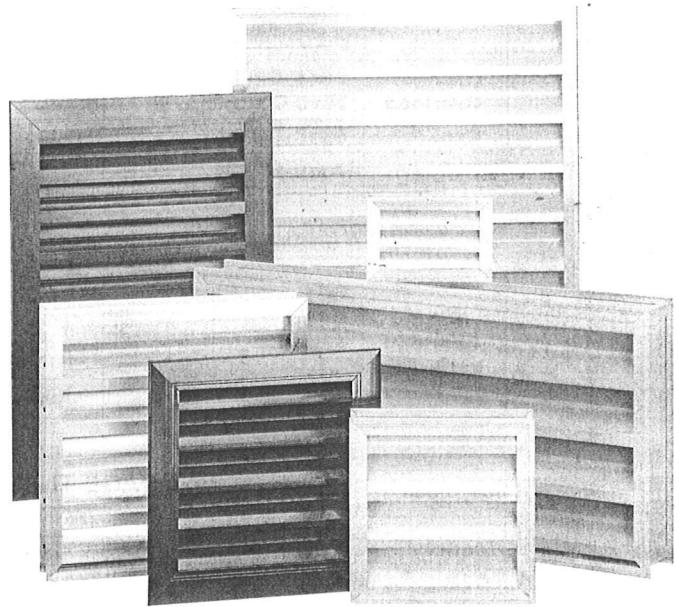
### IN STOCK SIZES

Stock No.	Nominal Size* (in.)	Free Area (ft <sup>2</sup> )	Intake CFM**	Ship Wt. Lbs.
S61	12 x 12	0.33	260	9
S62	14 x 14	0.45	360	10
S63	16 x 16	0.60	480	12
S64	18 x 18	0.69	550	14
S66	24 x 24	1.52	1200	21
S67	30 x 30	2.66	2100	29
S68	36 x 36	4.12	3300	40

\*Suggested hole size (Louver dimension w/o flange 1/4" less)  
 Max. single section 60" x 60". For larger sizes use multiple sections.

\*\*max. cfm before water penetration begins (800 FPM).

Other sizes and shapes, etc. Special Order



## CUSTOM ORDER LOUVERS AND DAMPERS

### COMBINATION LOUVERS

- Combination louvers integrate stationary blade and adjustable blade construction in a single frame.
  - All the features and options of stationary models.
  - Blade edge gaskets.
  - Rear mounted exposed linkage.
  - Wide variety of manual, electric or pneumatic operators.
  - Custom made to order maximum single size is 72" W x 96" H.
- For larger sizes use multiple sections.

### BACKDRAFT DAMPERS

- .050 aluminum construction.
  - Synthetic bearings.
  - Vinyl blade seals.
  - Full 90 degree operation.
  - Flange and channel models available.
  - Intake and exhaust installations.
  - Vertical and horizontal models.
  - Custom made to order maximum single size is 40" W x 48" H.
- For larger sizes use multiple sections.

### CONTROL DAMPERS

- Available in 13 ga. aluminum and 16 ga. steel construction.
- Opposed blade and Parallel blade models.
- PVC foam gasketed blades.
- Low leakage models with stainless steel jam seals.
- Concealed end linkage.
- Wide variety of manual, electric or pneumatic operators and operator accessories.
- Custom made to order.

