

445 DAL

4" Drainable Adjustable Louver



Application:

High flow-thru design with
adjustable head with integrated
blade gutter allowing water to
cascade between blades
providing minimum water
penetration

Stainless steel bearing
sleeves, and a hexagon shaped
axle assuring positive
blade alignment.

Ideally suited for air intake and
exhaust. Applications that require
tight shutoff

Material:

6063-T5 .081" aluminum
frame

6063-T5 .081" aluminum
blades

Sizes:

Minimum size: 12" x 12"

Maximum section: 60" x 96"

OptL. blade seals: 48" x 96"

Sections can be field
assembled to

Construct larger sizes.

Features:

52% Free Area @ 48" X 48"
back blade full open

Solid frame construction

All aluminum construction

Outstanding durability

Low maintenance

Easily removable screens

Options:

**Pneumatic or electric
actuators**

High Wind load bracing

Bird Screen

Insect screen

Finishes:

Mill Finish

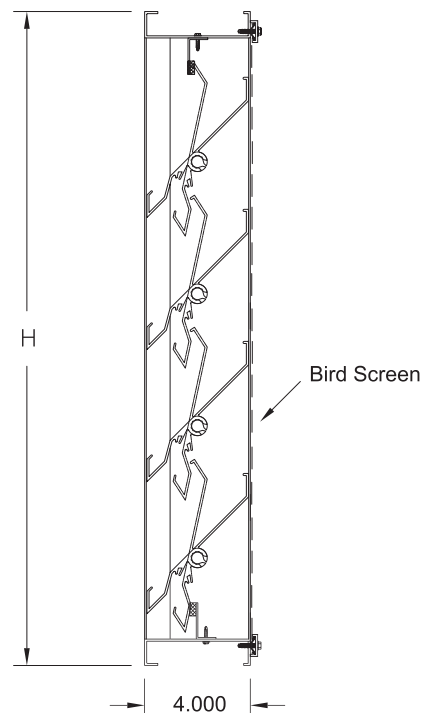
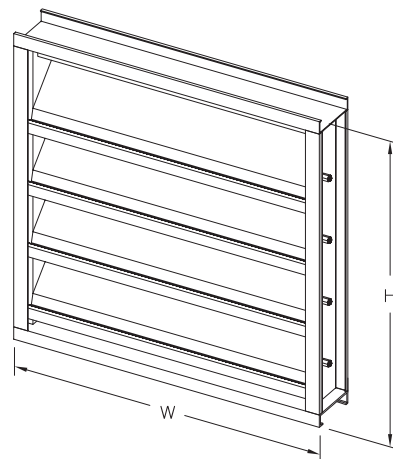
Clear Anodize

Prime Coat

Baked Enamel Finish

Kynar

Color Anodizing



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|------------------------|--------------------|
| REPRESENTATIVE: | CONTRACTOR: |
| ARCHITECTURAL | LOCATION |
| ENGINEER | PROJECT |
| | DATE |