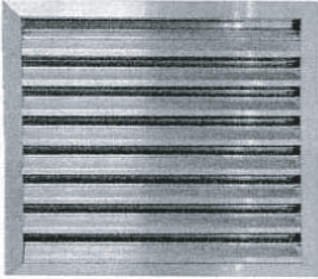


MODEL # EAL-2 / EAL-2F



Ordering Method

Use dimensions W x H with FULL details
(flange dimensions are NOT included)

Standard Specifications

Material: .062" (1.57 mm) thick, 6063-T5 alloy, extruded aluminum.

Blade design: Set at 45°, spaced 2 1/2" (63.5 mm) on centers with stormproof performance.

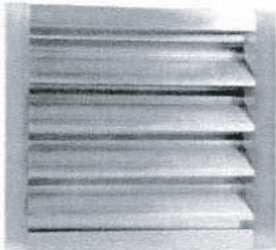
Construction: Blade assembly is designed to prevent bowing and distortions.

Screens: 1/2" x 1/2" (12.7 mm x 12.7 mm) mesh of .041" (1.04 mm) diameter regalvanized wire.

Finishes: Mill is standard finish, anodized or baked enamel available at additional cost.

Sizes: Available in any combination of width or height, (multiple sections may be required).
(Minimum size available 6" x 6").

MODEL # EAL-4 / EAL 4F



Ordering Method

Use dimensions W x H with FULL details
(flange dimensions are NOT included)

Standard Specifications

Material: .085" (2.16 mm) thick, 6063-T5 alloy, extruded aluminum.

Blade design: Set at 45°, spaced 4 7/8" (123.8 mm) on centers with stormproof performance.

Construction: Blade assembly is designed to prevent bowing and distortions.

Screens: 1/2" x 1/2" (12.7 mm x 12.7 mm) mesh of .041" (1.04 mm) diameter regalvanized wire.

Finishes: Mill is standard finish; anodized or baked enamel available at additional cost.

Sizes: Available in any combination of width or height, (multiple sections may be required).
(Minimum size available 6" x 12").