

MODEL:

CBHML1ME



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Curved Blade Supply Register/Diffuser with Multi-Shutter Parallel Blade Damper

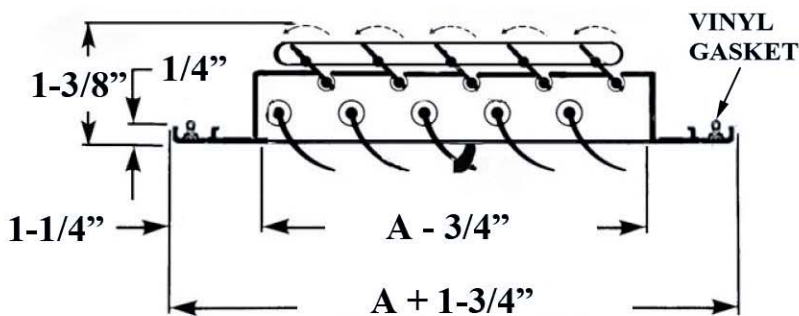
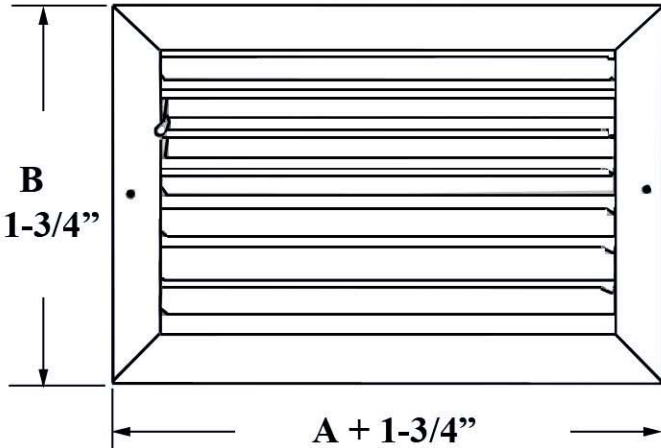
OPTIONS:

1. Finish

- ANOD Clear Anodized
- MB Medium Bronze
- B Black
- Custom _____

2. Other

- CBHML-1



A = LISTED WIDTH, B = LISTED HEIGHT

DESCRIPTION:

1. Construction: 6063 Extruded aluminum frame mechanically interlocked with hairline mitered corner for strength.
2. The frame has a typical wall thickness of .050" and is separated from the blades with injection-molded nylon bushings. This method of assembly eliminates corrosion and vibration.
3. The frame mounting holes are dimpled, allowing for a counter-sunk fastener head appearance.
4. Register blades are curved in design, individually adjustable and spaced 1" on center. At the outer edge of the frame is a specially engineered channel which retains an extruded flexible vinyl bulb gasket that produces a positive air seal at the mounting surface, minimizing smudging.
5. The parallel blade damper is operated from the face with an aluminum operator handle.
6. ME (square contour) a standard frame style.
7. Standard finish is White.

PROJECT:

ENGINEER:

CONTRACTOR:

DATE

SERIES

DRAWING NO.