

# CEILING GRILLES SERIES WITH MULTI-SHUTTER DAMPER

CEILING SUPPLY GRILLES AND REGISTER

MODELS: CB1ME(OB), CB2ME(OB), CB3ME(OB), CB4ME(OB)

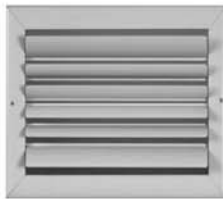
SUSTAINABLE EXTRUDED ALUMINUM

Dimensions are in inches (mm)

### 1-WAY



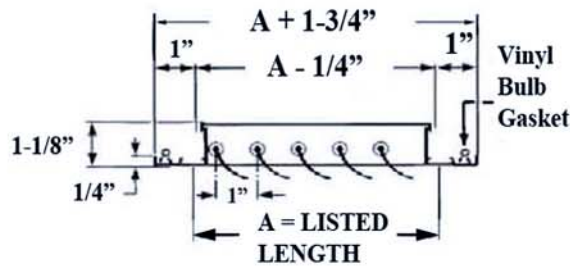
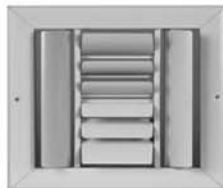
### 2-WAY



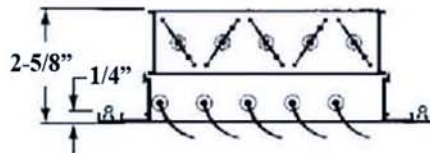
### 3-WAY



### 4-WAY



### CBMEOB



A = LISTED LENGTH, B = LISTED HEIGHT

- CB1ME**  
Curved blade ceiling diffuser-1 way with square contour frame.
- CB1MEOB**  
Curved blade ceiling diffuser-1 way with square contour frame and opposed blade damper.
- CB2ME**  
2-way Curved blade ceiling diffuser with square contour frame.
- CB2MEOB**  
2-way Curved blade ceiling diffuser with square contour frame and opposed blade damper.
- CB3ME**  
3-way Curved blade ceiling diffuser with square contour frame.
- CB3MEOB**  
3-way Curved blade ceiling diffuser with square contour frame and opposed blade damper.
- CB4ME**  
4-way Curved blade ceiling diffuser with square contour frame.
- CB4MEOB**  
4-way Curved blade ceiling diffuser with square contour frame and opposed blade damper.

### DESCRIPTION:

1. Frames and blades are 6063 extruded aluminum alloy with 200-R1 satin anodized finish. 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. The frame mounting holes are dimpled, allowing for a counter-sunk fastener head appearance.
2. The 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.
3. Square and rectangular patterns are available. Suitable for ceiling applications.
4. Available in clear anodized, white or a variety of custom colors.

### OPTIONS:

1. Finish
  - ANOD Clear Anodized
  - WHITE
  - MB Medium Bronze
  - B Black
  - Custom \_\_\_\_\_
2. Option
  - 2-way Corner Blow, PLT Panel Lay-in  
T-bar available

PROJECT:

ENGINEER:

CONTRACTOR:

DATE

SERIES

DRAWING NO.