

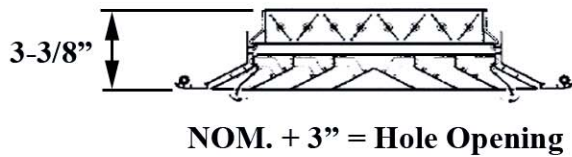
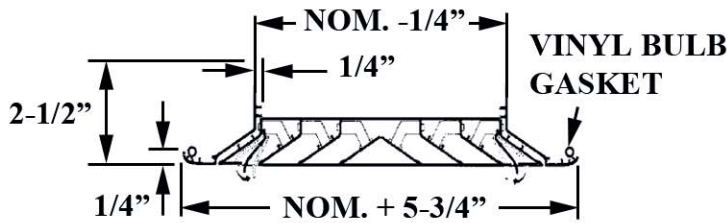
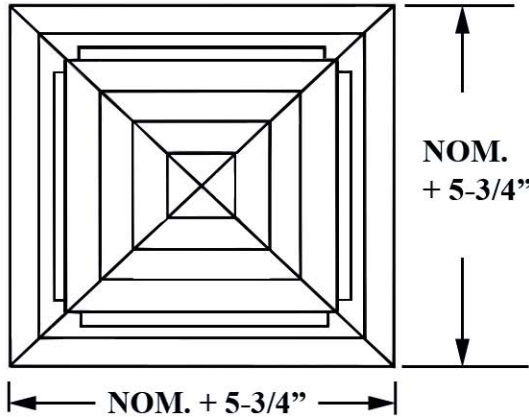
**CEILING DIFFUSERS**

FLUSH MOUNTED VARIABLE PATTERN ADJUSTABLE CEILING DIFFUSERS

**MODELS: AVPAFM, AVPAFMOB**

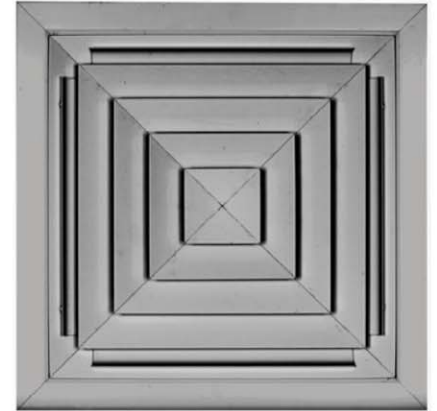
**SUSTAINABLE EXTRUDED ALUMINUM**

**Dimensions are in inches (mm)**



**MODEL:**

**AVPAFM**



**AVPAFM**

Flush mounted variable pattern adjustable ceiling diffuser

**AVPAFMOB**

Flush mounted variable pattern adjustable ceiling diffuser with opposed blade damper

**DESCRIPTION:**

1. Frame and blades are 6063 extruded aluminum alloy with 200-R1 satin anodized finish. The frame has typical wall thickness of .050".
2. The AVP-A-FM permits easy adjustment (by hand) from horizontal to vertical, or in-between, in locations where periodic changes are required.
3. The core of this model is fully removable for easy installation. It is attached to the frame with sheet metal screws using holes that are dimpled, allowing for a counter-sunk fastener head appearance.
4. The ceiling diffuser projects 1/4" from the mounting surface. The unit size increases in 3" increments, beginning with 6"x6" as the smallest available.
5. Standard finish is Anodized. Other finishes are available.

**OPTIONS:**

1. Finish

- ANOD Clear Anodized
- WHITE
- MB Medium Bronze
- B Black
- Custom \_\_\_\_\_

2. Frame style

- Beveled Frame

3. Other

- AVP-A-FM-OB-EG
- AVP-A-FM-OB-SR

**PROJECT:**

**ENGINEER:**

**CONTRACTOR:**

DATE

SERIES

DRAWING NO.