

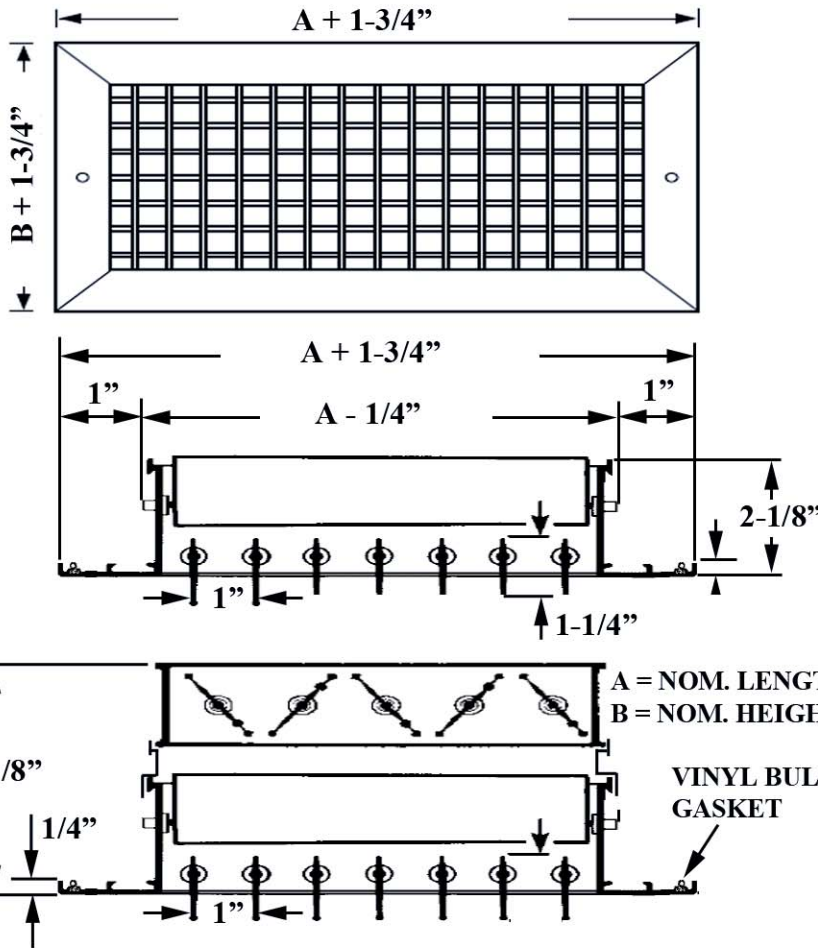
**INDUSTRIAL SUPPLY GRILLES SERIES**

DOUBLE DEFLECTION INDUSTRIAL SUPPLY GRILLES AND  
REGISTERS

**MODELS: VHME-I, VHMEOB-I, HVME-I, HVMEOB-I**

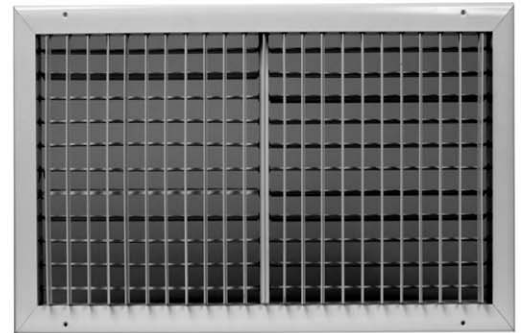
**SUSTAINABLE EXTRUDED ALUMINUM**

**Dimensions are in inches (mm)**



**MODEL:**

**VHME-I**



**VHME-I**

Double Deflection Industrial Supply Grille with individually adjustable vertical and/or horizontal blades

**VHMEOB-I**

Double Deflection Industrial Supply Grille with individually adjustable vertical and/or horizontal blades (includes OB Damper)

**HVME-I**

Double Deflection Industrial Supply Grille with individually adjustable horizontal and/or vertical blades

**HVMEOB-I**

Double Deflection Industrial Supply Grille with individually adjustable horizontal and/or vertical blades (includes OB Damper)

**OPTIONS:**

1. Finish

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

2. Frame style

- Beveled Frame Available

3. Other

- HV-I, VH-I, H-I, V-I
- HV-I-OB, VH-I-OB, H-I-OB, V-I-OB
- HV-I-PF, VH-I-PF

**DESCRIPTION:**

1. Construction: 6063 Extruded aluminum frame mechanically interlocked with hairline mitered corner for strength. Blades are individually adjustable and spaced  $3/4''$  on center with zero metal-to-metal contact with the use of nylon bushings to eliminate noise, corrosion and vibration. Extruded flexible vinyl gasket is standard and produces a perfect positive air seal.
2. An optional opposed blade damper is screwdriver-operated and has the same extruded aluminum construction and injection-molded nylon bushings.
3. This industrial-quality unit is designed for high-velocity application where rugged construction is a requirement. It has a  $1\text{-}1/4''$  blade to allow better control of the air.
4. Standard finish is White.

**PROJECT:**

**ENGINEER:**

**CONTRACTOR:**

DATE

SERIES

DRAWING NO.