



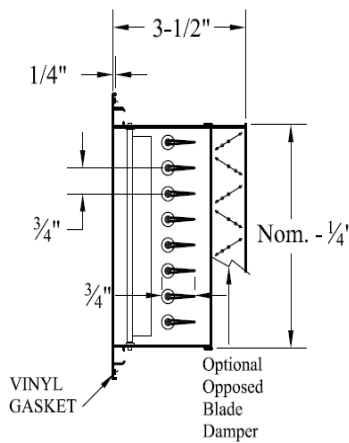
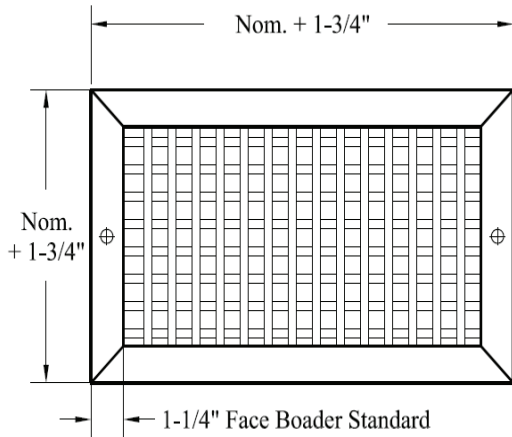
SIDEWALL SERIES

DOUBLE DEFLECTION SUPPLY GRILLES AND REGISTERS

MODELS: VHME, VHME-OB, HVME, HVME-OB

SUSTAINABLE EXTRUDED ALUMINUM

Dimensions are in inches

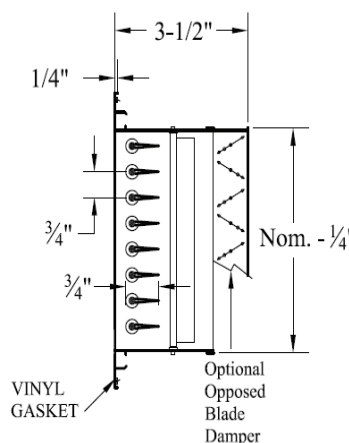
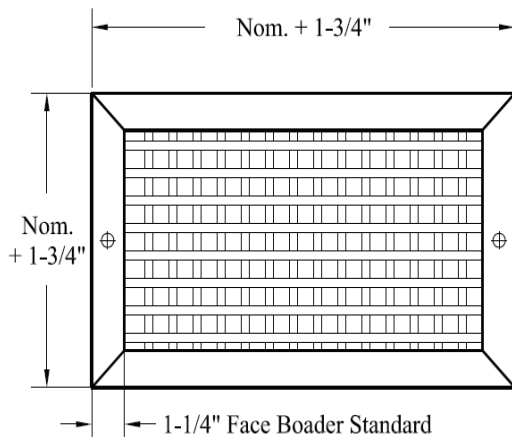


VHME

Double Deflection Supply Grille with Front Blades Parallel to the Vertical Dimension and with square contour frame.

VHME-OB

Double Deflection Supply Register with Front Blades Parallel to the Vertical Dimension and with square contour frame (includes OB Damper).



HVME

Double Deflection Supply Grille with Front Blades Parallel to the Horizontal Dimension and with square contour frame.

HVME-OB

Double Deflection Supply Register with Front Blades Parallel to the Horizontal Dimension and with square contour frame (includes OB Damper).

DESCRIPTION:

1. Construction: 6063 Extruded aluminum frame mechanically interlocked with hairline mitered corner for strength. A double set of 6063 extruded aluminum blades with 3/4" spacing provides air control in both vertical and horizontal planes. Blades are individually adjustable 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. Optional screwdriver operated opposed blade damper with nylon bushings.
3. Standard fastening is countersunk screw holes.
4. Standard finish is White.

OPTIONS:

1. Finish
 - ANOD Clear Anodized
 - Medium Bronze
 - Black
 - Custom _____
2. Options
 - OBFL (Fire link)
 - PF (Plaster Frame)
 - PLT
3. Frame style
 - Beveled Frame Available
 - ME (square contour) Frame

PROJECT:

ENGINEER:

CONTRACTOR:

DATE

SERIES

DRAWING NO.