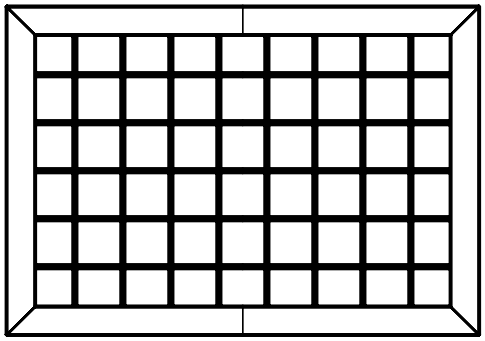
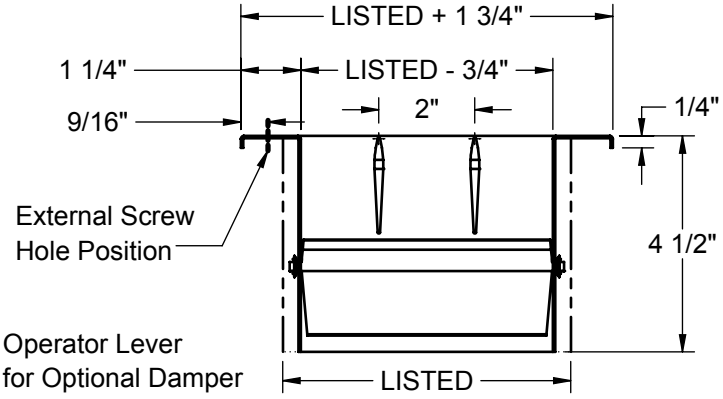
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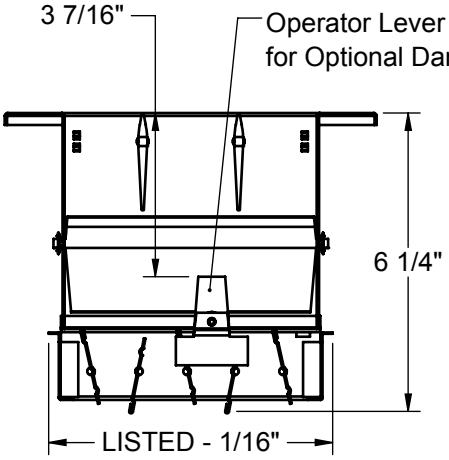
Submittal Drawing

- Heavy extruded aluminum blades in a 20 gauge steel margin
- Individually adjustable, aerodynamically shaped blades on 2" spaced centers
- Available with both horizontal front blades and vertical front blades
- Available in sizes ranging from 6" x 4" to 48" x 48" in 1" increments; larger sizes will ship in multiple sections with assembly hardware for field assembly
- Standard finish is white (WH)

☐DH2 - Horizontal Front Blades ☐DV2 - Vertical Front Blades







Mounting Style

- ☐A - External Screw Holes
- ☐C - Concealed Screw Holes with Brackets
- ☐N - No Screw Holes

Finish

- ☐WH - White
- ☐AP - Aluminum Paint
- ☐OW - Off-White
- ☐FB - Flat Black
- ☐MP - Match Paint

Accessories

- ☐SOBD - Steel Opposed Blade Damper
  - ☐S - Slot Operated
  - ☐L - Lever Operated
- ☐AOBD - Aluminum Opposed Blade Damper
  - ☐S - Slot Operated
  - ☐L - Lever Operated
- ☐ST - Earthquake Tabs
- ☐SM - Insect Screen, 1/16" Square Mesh
- ☐LM - Debris Screen, 1/4" Square Mesh
- ☐45 - Steel Plaster Frame
- ☐A45 - Aluminum Plaster Frame

Dimensions in inches

Job:_____ Location:_____ Architect:_____ Engineer:_____ Contractor:_____	Tag: Submitted By: SD - 2276 | Rev: A (08/17)	**AIGD-2** **Industrial Grille/Register** **Double Deflection** **2" Blade Spacing**

These drawings do not detail every aspect of the product. This submittal demonstrates general product dimensions; drawings are not to scale. Tuttle & Bailey reserves the right to make changes without notice. Copyright © 2017 Tuttle & Bailey www.tuttleandbailey.com