

Tag:
Series : **4004**

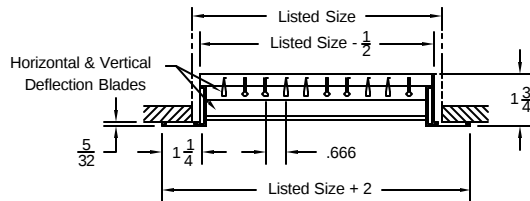
M E T A L* A I R E ®
Submittal No: **4004**

Sidewall Supply Grilles and Registers
Aluminum - Double Deflection

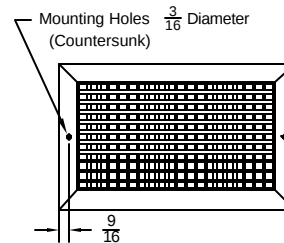
Models: **V4004-1** Double Deflection Grille - Vertical Blades
 H4004-1 Double Deflection Grille - Horizontal Blades

Option: **H4004D-1** Double Deflection Register - Horizontal Front Blades - With Opposed Blade Damper
 V4004D-1 Double Deflection Register - Vertical Front Blades - With Opposed Blade Damper

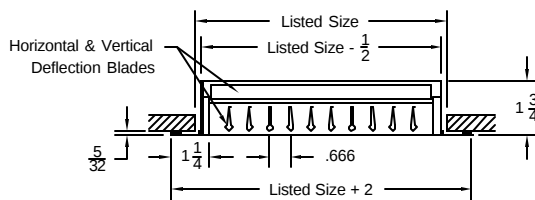
☐ **Model: H4004-1 (Double Deflection Grille)**
(Horizontal Front Blades)



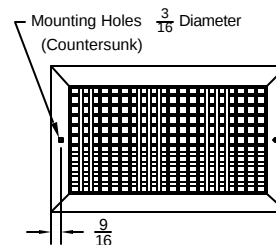
Face View (Double Deflection)
(Horizontal Front Blades)



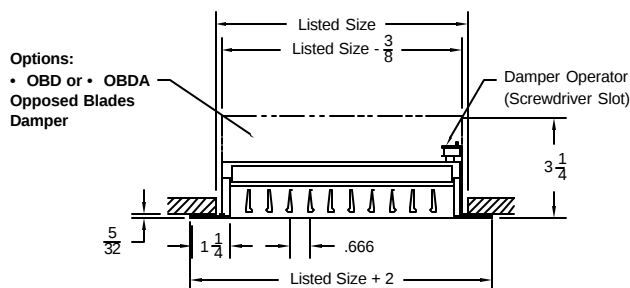
☐ **Model: V4004-1 (Double Deflection Grille)**
(Vertical Front Blades)



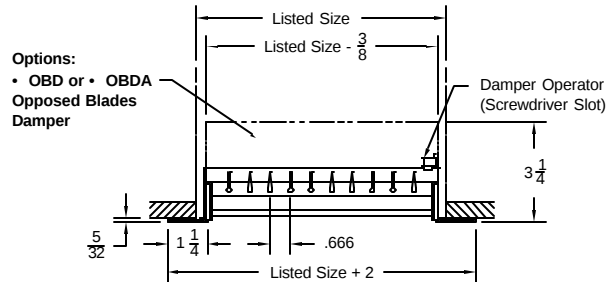
Face View (Double Deflection)
(Vertical Front Blades)



☐ **Model: H4004D-1 (Double Deflection Register)**
(With Damper-Horizontal Front Blades)



☐ **Model: V4004D-1 (Double Deflection Register)**
(With Damper-Vertical Front Blades)



Notes: (☐ check if provided)

1. Available Finishes	2. Available Accessories	3. Construction Details
Standard Finish: ☐ 01 White. Optional Finish (no additional charge): ☐ 02 Aluminum paint. ☐ 24 Mill Finish.	☐ OBD Steel Opposed Blade Damper. ☐ OBDA Aluminum Opposed Blade Damper. ☐ L9 Equalizing Grid. ☐ PF Plaster Frame.	- Aluminum borders and blades. - Oversized units made in multiple sections, each with full flanges. Mullion strips provided for joining units in field.

Submittal No. 4004

Date: 09/01/2003

Dimensions are in inches

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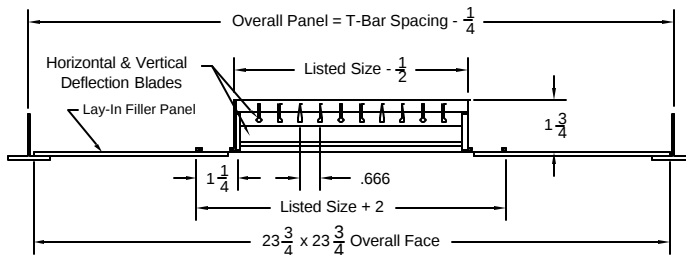
Tag:
Series : 4004

METAL*AIRE®
Submittal No: 4004

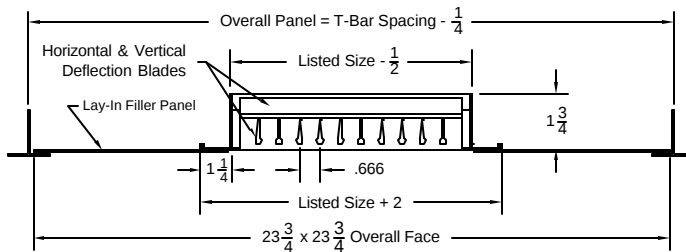
Sidewall Supply Grilles and Registers
Aluminum - Double Deflection

Models: V4004-6 Double Deflection Grille - Vertical Blades - Lay in T-Bar - With Filler Panel
H4004-6 Double Deflection Grille - Horizontal Blades - Lay in T-Bar - With Filler Panel

☐ **Model: H4004-6 (Double Deflection Grille) Lay in T-Bar - With Filler Panel**
(Horizontal Front Blades)



☐ **Model: V4004-6 (Double Deflection Grille) Lay in T-Bar - With Filler Panel**
(Vertical Front Blades)



Notes: (☐ check if provided)

1. Available Finishes	2. Available Accessories	3. Construction Details
Standard Finish: ☐ 01 White. Optional Finish (no additional charge): ☐ 02 Aluminum paint. ☐ 24 Mill Finish.	☐ OBD Steel Opposed Blade Damper. ☐ OBDA Aluminum Opposed Blade Damper. ☐ L9 Equalizing Grid. ☐ PF Plaster Frame.	- Aluminum borders and blades. - Oversized units made in multiple sections, each with full flanges. Mullion strips provided for joining units in field.

Submittal No. 4004

Date: 03/09/2005

Dimensions are in inches

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