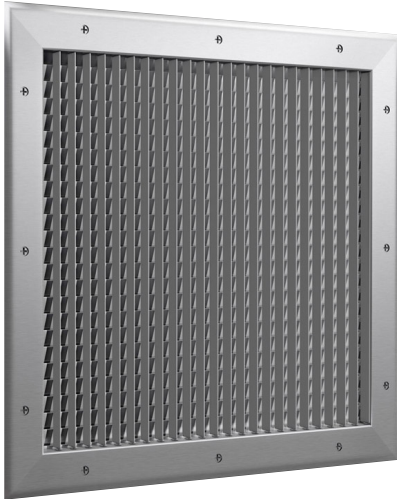


250 Series – Double Deflection Supply Grille



The 250 Series Double Deflection Supply Grille provides effective directional control of the air stream in one, two, three or four directions. Each bank of blades is pivoted at the front which gives a uniform appearance regardless of blade angle setting. The hollow air-foil grille blades are spaced on .75" centers. Each blade is adjusted for the desired air deflection without affecting the setting of any other blade. Available with horizontal face blades (250-H) or vertical face blades (250-V).

For supply registers, specify Series S-44 Opposed Blade Damper (OBD) attached to 250 Series. S-44 OBD assures even distribution of air across the grille face, as well as positive volume control.

STANDARD FEATURES

- Type 304 stainless steel construction
- #4 satin polished finish
- Air foil blades are individually adjustable
- 0.75" blade spacing
- Countersunk mounting screw holes
- #6 x 1.25" stainless truss head sheet metal screws

OPTIONAL FEATURES

- Type 316 stainless steel construction
- Antimicrobial epoxy powder coat finish options
- S-44 opposed blade damper
- Custom blade spacing: 0.5", 1" or 1.5" blade centers
- Ducted transition with three inlet options: round, square or rectangle