

AV50, AV60 Suggested Specification:

Aluminum single deflection supply grilles shall be Tuttle and Bailey model AV50 (horizontal blades) or AV60 (vertical blades). The grille shall have individually adjustable blades on 3/4" centers. Construction shall consist of extruded aluminum blades with a two-axis symmetrical airfoil profile to reduce pressure loss at any airflow. Construction shall also consist of an extruded aluminum 1-1/4" beveled overlap margin on all sides with mitered corners. The grille shall be available with countersunk screw holes for a clean, unobtrusive appearance.

Optional volume adjustment damper (model A7) shall be operable from the face of the grille and also constructed of heavy gauge extruded aluminum.

The finish shall be Tuttle and Bailey baked White (WH) or Satin Anodized (SA).

AV54, AV64 Suggested Specification:

Aluminum double deflection supply grilles shall be Tuttle and Bailey model AV54 (horizontal front blades) or AV64 (vertical front blades). The grille shall have individually adjustable blades on 3/4" centers. Construction shall consist of extruded aluminum blades with a two-axis symmetrical profile to reduce pressure loss at any airflow. Construction shall also consist of an extruded aluminum 1-1/4" beveled overlap margin on all sides with mitered corners. The grille shall be available with countersunk screw holes for a clean, unobtrusive appearance.

Optional volume adjustment damper (model A7) shall be operable from the face of the grille and also constructed of heavy gauge extruded aluminum.

The finish shall be Tuttle and Bailey baked White (WH) or Satin Anodized (SA).