



SPECIFICATIONS

Tri-Flex Supply Series, Aluminum

A50, A60 Suggested Specification:

Aluminum single deflection supply grille shall be Tuttle & Bailey model A50 (horizontal blades) or A60 (vertical blades). The grille shall have individually adjustable blades on 3/4" centers. Construction shall consist of aluminum blades and an aluminum frame with a 1-1/4" wide 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 SOBD) shall be operable from face and constructed of extruded aluminum.

The manufacturer shall provide published performance data tested in accordance with ANSI/ASHRAE Standard 70-1991 at isothermal conditions.

Finish shall be Tuttle & Bailey White (WH) electrocoat finish. The finish shall be an anodic acrylic paint, baked at 315°F for 30 minutes with a pencil hardness of HB to H.

A52, A62 Suggested Specification:

Aluminum single deflection supply register shall be Tuttle & Bailey model A52 (horizontal blades) or A62 (vertical blades). The register shall provide a multi-louver, gang operated damper with a lever operator for adjustment from face of register. The register shall have individually adjustable front blades on 3/4" centers. Construction shall consist of aluminum blades and an aluminum frame, with a 1-1/4" wide margin on all sides with mitered corners. The grille shall be available with countersunk screw holes for a clean, unobtrusive appearance.

The manufacturer shall provide published performance data tested in accordance with ANSI/ASHRAE Standard 70-1991 at isothermal conditions.

Finish shall be Tuttle & Bailey White (WH) electrocoat finish. The finish shall be an anodic acrylic paint, baked at 315°F for 30 minutes with a pencil hardness of HB to H.

A54, A64 Suggested Specification:

Aluminum double deflection supply grille shall be Tuttle & Bailey model A54 (horizontal front blades) or A64 (vertical front blades). The grille shall have individually adjustable blades on 3/4" centers. Construction shall consist of extruded aluminum blades and an aluminum frame with a 1-1/4" wide margin on all sides with mitered corners. The grille shall be available with countersunk screw holes for a clean appearance.

Optional volume adjustment damper (Model SOBD) shall be operable from face and constructed of extruded aluminum.

The manufacturer shall provide published performance data tested in accordance with ANSI/ASHRAE Standard 70-1991 at isothermal conditions.

Finish shall be Tuttle & Bailey White (WH) electrocoat finish. The finish shall be an anodic acrylic paint, baked at 315°F for 30 minutes with a pencil hardness of HB to H.

Grilles & Registers

