



SPECIFICATIONS

AVF

AVF Suggested Specification:

The aluminum supply/return grille shall be Tuttle & Bailey model AVF. The grille shall have stationary extruded aluminum bars. The core shall be removable from the margin to allow the core to be rotated and reversed to provide a 5° down, 15° down, 5° up or 15° up deflection pattern.

Optional aluminum (AOBD) or steel (SOBD) opposed blade dampers are available. Optional directional blades (DB) used to achieve double deflection.

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.

