PG Suggested Specification:
The steel return grille shall be Tuttle & Bailey model PG. The grille shall provide a free area of at least 51%. Construction shall consist of a perforated face consisting of 3/16” holes on 1/4” staggered centers and a 22 gauge steel margin with a 1-1/4” wide border on all sides with mitered corners. The grille shall be available with countersunk screw holes for a clean, unobtrusive appearance.
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.
APG Suggested Specification:
The aluminum return grille shall be Tuttle & Bailey model APG. The grille shall provide a free area of at least 51%. Construction shall consist of a perforated face consisting of 3/16” holes on 1/4” staggered centers and an extruded aluminum frame. The margin shall provide a 1-1/4” wide border on all sides with mitered corners. The grille shall be available with countersunk screw holes for a clean, unobtrusive appearance.
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.
Optional opposed blade volume adjustment damper shall be operable from face and constructed of aluminum (AOBD) or heavy gauge steel (SOBD).
The manufacturer shall provide published performance data tested in accordance with ANSI/ASHRAE Standard 70-1991 at isothermal conditions.