

SPECIFICATION

VF Series

VF Suggested Specification:



The aluminum supply/return grille shall be Tuttle & Bailey model VF. The grille shall have stationary extruded aluminum bars on 1/4" centers. 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. Construction shall consist of an extruded aluminum margin with a 1" wide border on all sides with mitered corners. The grille shall be provided without screw holes on the face for an unobtrusive, architectural appearance. Optional core only (Model VFV) also available.

Construction shall consist of an extruded aluminum margin with a 1" wide border on all sides with mitered corners. The grille shall be provided without screw holes on the margin to provide an unobtrusive architectural appearance.

Optional opposed blade volume adjustment damper (Model A7) shall be operable from face and constructed of extruded aluminum.

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

VF5 Suggested Specification:

The aluminum double deflection supply grille shall be Tuttle & Bailey model VF5. The grille shall have stationary extruded aluminum bars on 1/4" centers. 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. The grille shall provide individually adjustable blades on 3/4" centers.

Construction shall consist of an extruded aluminum margin with a 1" wide border on all sides with mitered corners. The grille shall be provided without screw holes on the margin to provide an unobtrusive architectural appearance.

Optional opposed blade volume adjustment damper (Model A7) shall be operable from face and constructed of extruded aluminum.

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

Model	Width	Height	Margin	Module**	Fastening Method	Damper	Accessory	Finish
VF VF5 VFV*	6" to 36" in 2" increments	4" to 36" in 2" increments	SF - Surface Mount LT - Lay-in T-Bar	00 - None 12x12 24x12 24x24 48x24	01 - Screw Holes 02 - No Screw Holes	00 - None A7 - Aluminum Opposed Blade Damper	000 - None A45 - Aluminum Mounting Frame	WH - White SA - Satin Anodized AP - Aluminum Paint OW - Off-White FB - Flat Black MP - Match Paint

*Core only requires width, height and finish.

**Only specify module when ordering LT margin.

Example: VF - 6 - 6 - SF - 00 - 01 - A7 - 000 - WH