



SPECIFICATIONS

A20, A40 Curved Blade Series

A20, A40 (1-way, 2-way, 3-way, 4-way)

Suggested Specification:

Aluminum curved blade supply grille shall be Tuttle & Bailey model A20 (horizontal blades) or A40 (vertical blades). The grille shall have individually adjustable curved blades. Construction shall consist of aluminum blades and an aluminum margin with a 1-1/4" wide border on all sides with mitered corners. Deflection pattern shall be available in 1-way (A201/A401), 2-way (A202/A402), 2-way corner (A20C/A40C), 3-way (A203/A403) or 4-way (A204/A404) construction. The grille shall be available with countersunk screw holes for a clean, unobtrusive appearance.

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

Optional multi-shutter volume damper (MSDM) shall be operable from face and painted to match the grille.

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.

Model	Blade Direction	Width	Height	Margin	Module*	Fastening Method	Damper	Accessory	Finish
A20 A40		6" to 36" in 2" increments	6" to 36" in 2" increments	SF - Surface Mount LT - Lay-in T-Bar	None 12x12 24x12 24x24 48x24	01 - Screw Holes 02 - No Screw Holes	00-None AOBD - Aluminum Opposed Blade SOBD-Steel Opposed Blade MSDM - Multi-shutter Damper		WH - White AP - Aluminum Paint OW - Off-White FB - Flat Black MP - Match Paint
	1 - 1-way 2 - 2-way 3 - 3-way 4 - 4-way C - Corner							00 - None A45 - Aluminum Mounting Frame	

*Only specify module when ordering LT margin.

Example: A20 - 1 - 6 - 6 - SF - None - 01 - AOBD - A45 - WH