

6" ALUM. CONTROL DAMPER - AIRFOIL BLADE

DA6100



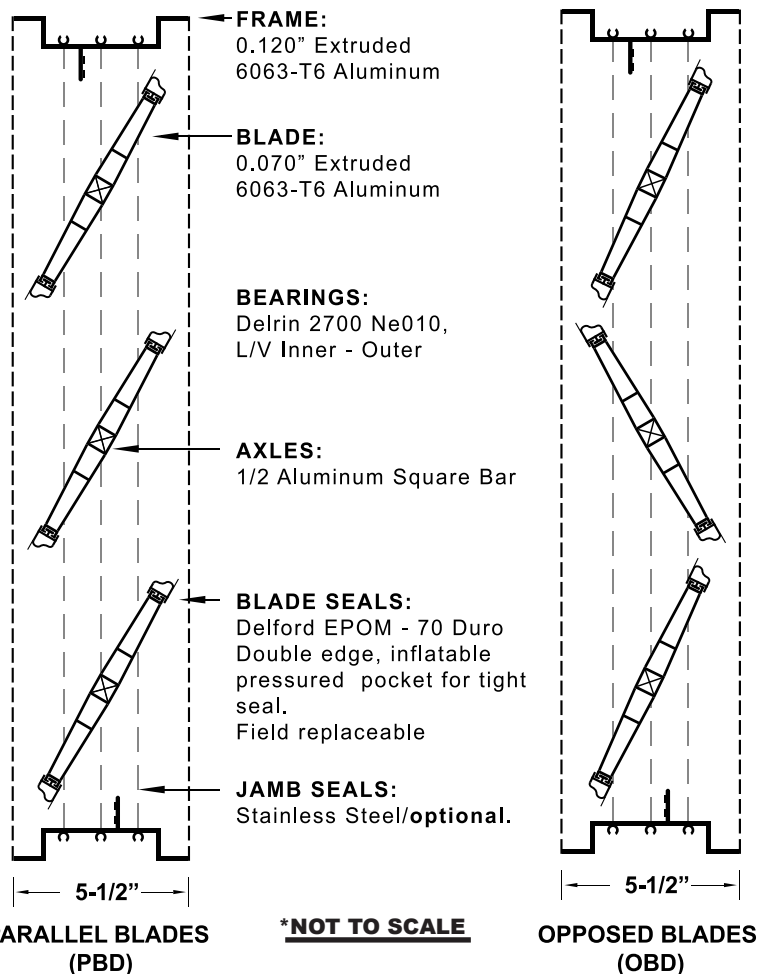
PROJECT
LOCATION
ARCHITECT
ENGINEER
CONTRACTOR

STANDARD CONSTRUCTION

- Depth: 5-1/2 Inches
- Depth with Blades Open: 7"
- Minimum Height: 8" - Single Blade
15" - Multiple Blade
- Maximum Panel Width: 48"
- Maximum Panel Height: 60"
- Maximum Panel Size: 20 Sq.Ft.
- Maximum System Pressure: 4" w.g. (1kPa)
- Operating Temperature Range: -40° To +180° F
- Standard Finish: Mill
- Standard Motor Inst.: 6" Side Shaft Direct Drive
- Linkage: Concealed in Frame (STD)
Outside of Frame
- Control Shaft: 6" x 1/2" Diameter

OPTIONAL FEATURES

- Stainless Steel Jamb Seal
- Actuators [Honeywell, Belimo]
- End Switch for signaling peripheral devices
- Jack Shaft
- Hand Quadrants
- Chains operation for manual operation
- Available finish: Clear Anodized
- Face & Bypass mixing damper assembly



** Damper will be fabricated 1/4" smaller than duct size unless otherwise specified.*

TAG	QTY.	DUCT SIZE		DAMPER TYPE		NOTE
		WIDTH	HEIGHT	PBD	OBD	

Please be advised that the purpose of this submittal is to exhibit the overall dimensions of this product. Pictures nor drawings do not give entire detail of product and are not portrayed to scale. Atlantic Fabrication & Coatings reserves the right to alter this submittal without notification.



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