

AireTechnologies, Inc. 1502 Industrial Drive E. Monongahela, PA 15063 nhone: 866.421.AIRE

www.airetechnologies.co

Job______ Location ______ Submitted to ______ Submittal Prepared by ______ Approve Date ______ Date _____ Available in single-section sizes

Available in single-section sizes from 8" x 8" to 60" x 60"

Standard Construction:

Frame:

1pc, 16 Gauge galvanized steel, 5" x 1" channel frame construction with die-formed corner gussets

Blades:

16 Gauge galvanized 3 "V" formed Parallel or Opposed closure action

Bearings: Sintered bronze, oil impregnated

Axles: 1/2" Square zinc plated steel

Linkage: Zinc plated steel concealed in the channel frame

Finish: Mill galvanized, (Optional stainless steel)

Optional Components

Blade Seals: Neoprene blade seals

Jamb Seals: Compression type, stainless steel

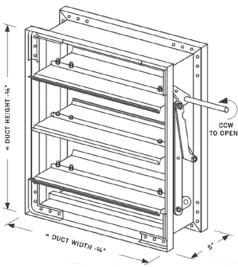
Extended Shafts: 6" = Series 81 11" = Series 82

Parallel or Opposed Blades

Actuator - shipped loose and field installed

Air Control Damper Series 80

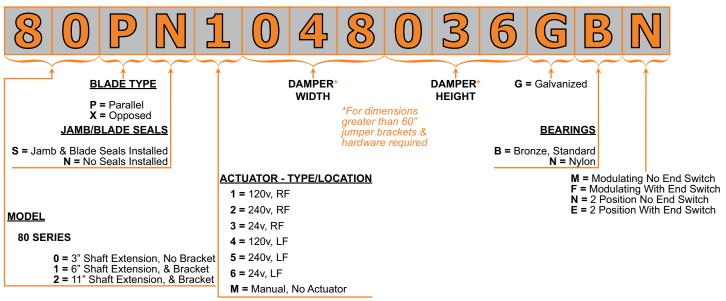






Qty.	Mount	Damper Size		Blade Type
	(V) Vertical (H) Horizontal	w	н	Blade Type P=Parallel X=Opposed

Part Number Format





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