

Backdraft Damper • 2" Deep • Single Thickness Blades • Pressure Relief Shutter • Stainless Steel

STANDARD CONSTRUCTION

FRAME: Standard 3/8" x 2" x 3/8" formed Type 304, 16 GA. stainless steel channel.

BLADES: 26 GA. Type 304 stainless steel, formed over a 3/16" dia. stainless steel rod.

SEALS: Polyurethane foam at blade edges, none at jamba.

BEARINGS: Bronze oilite.

LINKAGE: 18 GA. Type 304 stainless steel chevron bracket with a 22 GA. Type 304 steel linkage bar.

OPTIONS

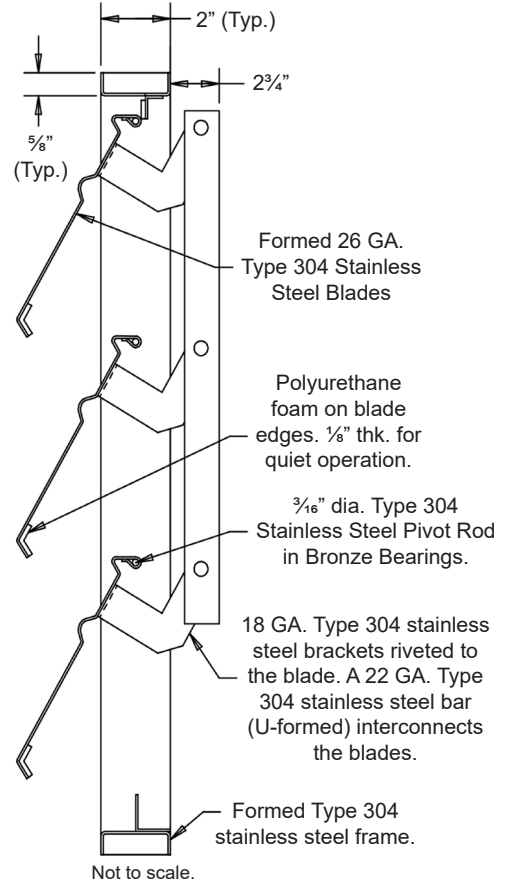
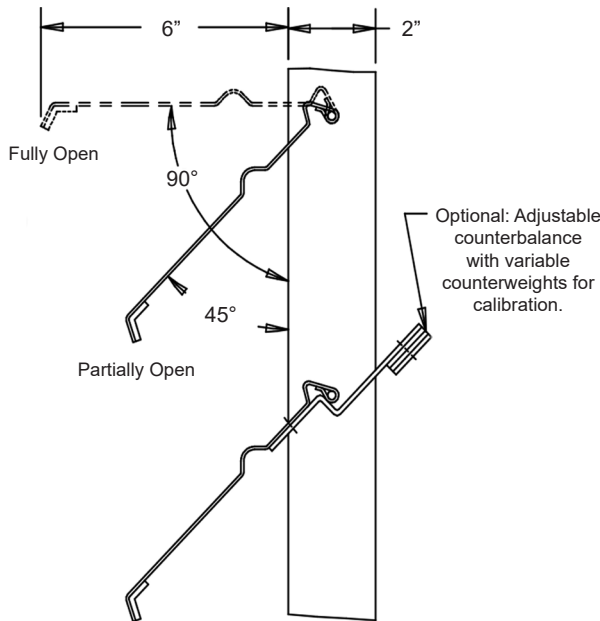
- No blade-to-blade linkage.
- Adjustable counterweights to assist or resist opening.
- Various types of bird and insect screens.

NOTES

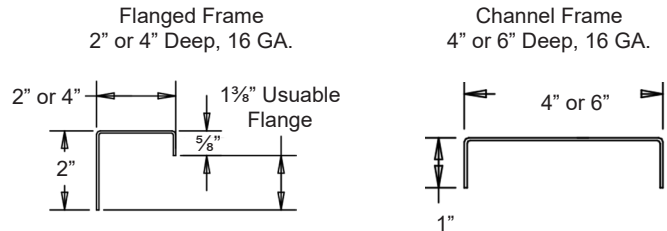
- Nominal deductions will be made to the opening size given.
- For counterweights, please specify airflow direction (horizontal, vertical up, or vertical down) and whether to the counterweight should assist or resist the damper opening.
- Approximate damper weight is 3.5 lbs./sq.ft.

DAMPER SIZES

Min Panel	Max Single Panel
8"W x 8"H	36"W x 60"H



Optional Frames



Item #	Qty	Width	Height	Width	Height	Mullion	Counter Balance	Air Flow (Direction)	Union Made
		Opening Size		Damper Size					
Arch. / Eng.:						EDR:	ECN:	Job:	
Contractor:									
Project:						Date:	DWN:	DWG:	

In the interest of product development, Louvers & Dampers reserves the right to make changes without notice.

PERFORMANCE DATA

