HEAVY DUTY BACKDRAFT DAMPERS

MODEL: HDBDD4

STANDARD CONSTRUCTION

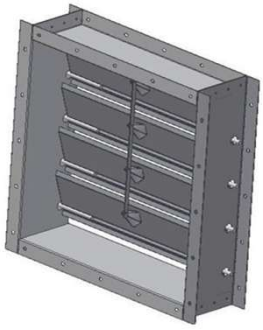
FRAME:
8” x 2” x 14 ga. Steel channel

BLADES:
Maximum width 7”, 16 ga. Galvanized steel

FINISH:
Mill Finish

AXLES:
½” dia. Plated steel

BEARINGS:
Ball bearings pressed into frame

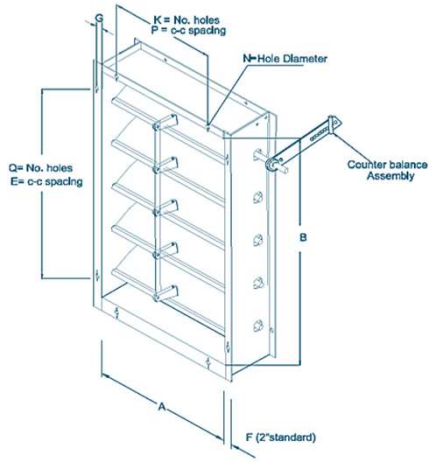


OPTIONS

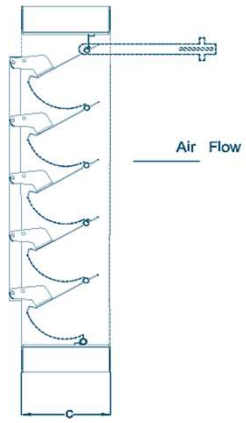
☐ 304 Stainless Steel Construction

MINIMUM SIZE
6” W x 6” H

MAXIMUM SIZE
48” W x 96” H



bolt holes in flanges



8" STANDARD

FRAME		BLADES		AXLES		BEARINGS	
14 GA (2) GALV STEEL CHANNEL		16 GA.(1.6) GALV STEEL		1/2" DIA. PLATED STEEL		BALL BEARINGS PRESSED INTO FRAME	
14 GA (2) 304 SS CHANNEL (OPT)		16 GA.(1.6) 304 SS (OPT)		1/2" DIA. 304 SS (OPT)I		SS SLEEVE PRESSED INTO FRAME (OPT)	
14 GA (2) 316 SS CHANNEL (OPT)		16 GA.(1.6) 316 SS (OPT)		1/2" DIA. 316 SS (OPT)		RE-LUBE BALL BEARING BOLTED TO FRAME (OPT)	

LINKAGE		SEALS (OPT)		ACCESSORIES (OPT)	
FACE LINKAGE IN AIR STREAM (EXPOSED)		BLADE SEALS SILICONE 400° F (200° C) MAX		INTERNAL COUNTER WEIGHTS	
SIDE LINKAGE OUT OF AIR STREAM (OPT)		NEOPRENE WIND STOPS 250° F (121°C) MAX		BOLT HOLES ONE FLANGE	
				BOLT HOLES BOTH FLANGES	
				1 1/2" TO 4" FLANGES	

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"ALL STATED SPECIFICATIONS ARE SUBJECT TO UPDATE WITHOUT NOTICE OR OBLIGATION.