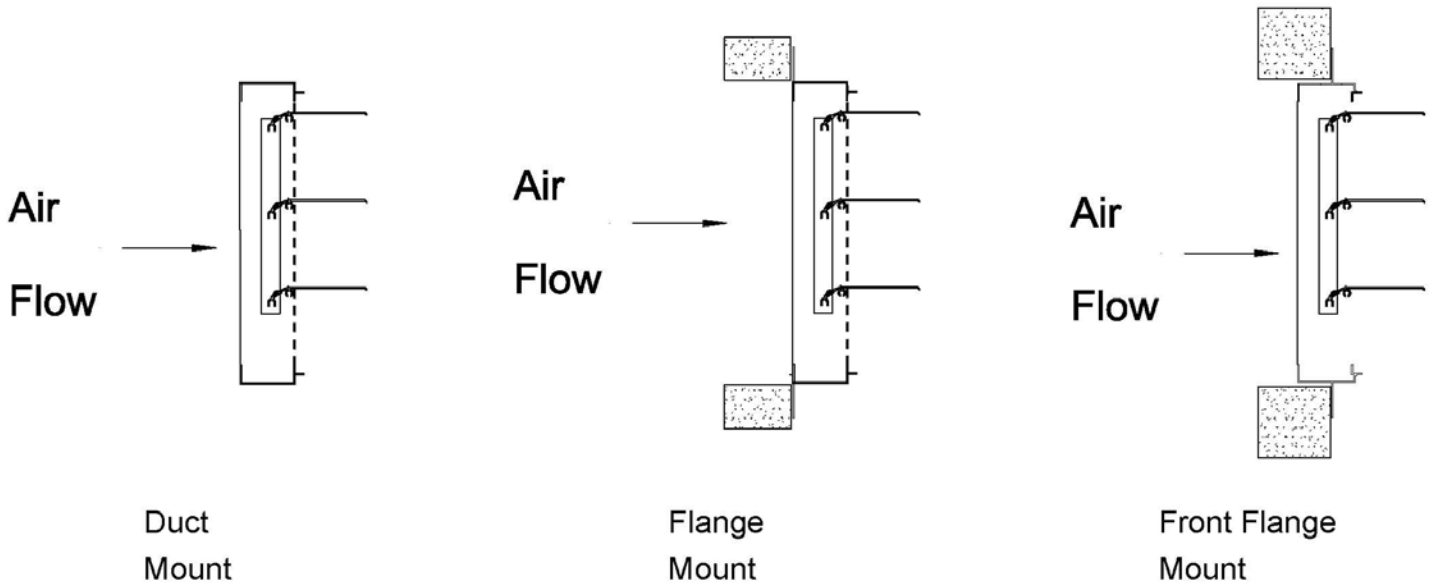


**MODEL: BDD EXTRUDED ALUMINIUM BACK DRAFT DAMPER**



Quantity	Ref. #	Width (W) Opening Size*	Height (H) Opening Size*	Frame	Accessories
<b>PROJECT NAME:</b>				<b>ENGINEER:</b>	
<b>CONTRACTOR:</b>				<b>SUBMITTAL DATE:</b>	

**STANDARD CONSTRUCTION**

**Depth Blades Closed:** 2 3/4" (70 mm)  
**Depth Blades Open:** 5 5/8" (143 mm)  
**Frame Style:** Specify "DM" For Duct Mount Frame  
 Specify "FM" For Flange Frame  
 Specify "FFM" For Front Flange Frame  
**Frame Thickness:** 0.062" 6063-T5 Extruded Aluminium  
**Blade Thickness:** 0.062" 6063-T5 Extruded Aluminium  
**Blade Centres:** 3 3/4 Inches (95 mm)  
**Minimum Height:** 9 Inches (229 mm)  
**Maximum Panel Height:** 60 Inches (1524 mm)  
**Maximum Panel Width:** Single 40 Inches (1016 mm)  
 Double panel within a single frame  
 60 Inches (1524 mm)

**Standard Finish:** Mill  
**Standard Birdscreen:** 1/2" x 1/2" Galvanized  
**Standard Seals:** Vinyl Blade Seal.

**AVAILABLE ACCESSORIES**

**Bird Screen:** 1/4 x 1/4 Inter Crimped Aluminium  
 1/2 x 1/2 Inter Crimped Aluminium  
**Insect Screen:** 18 x 14 Mesh  
**Finish:** Mill Finish (Only)  
**Accessories:** Counter balancing without springs.  
 Conduit hole  
 Manual locking device to keep blades open  
 Manual Operation c/w 6ft of chain.  
 Roll formed damper blade 0.032"

\*\*DM" & "FFM" Dampers will be manufactured 1/4" smaller than given opening dimensions, unless otherwise specified.

"FM" Dampers will be manufactured to the exact size ordered.