

## Heavy Duty Back Draught Damper

### Description

For low pressure relief applications, typically 10-50 pa, or as a non-return valve. Used where air velocities of up to 10 m/s may occur.

### Construction

Galvanised mild steel casing either flanged or spigotted, extruded aluminium blades with brush seal tips.

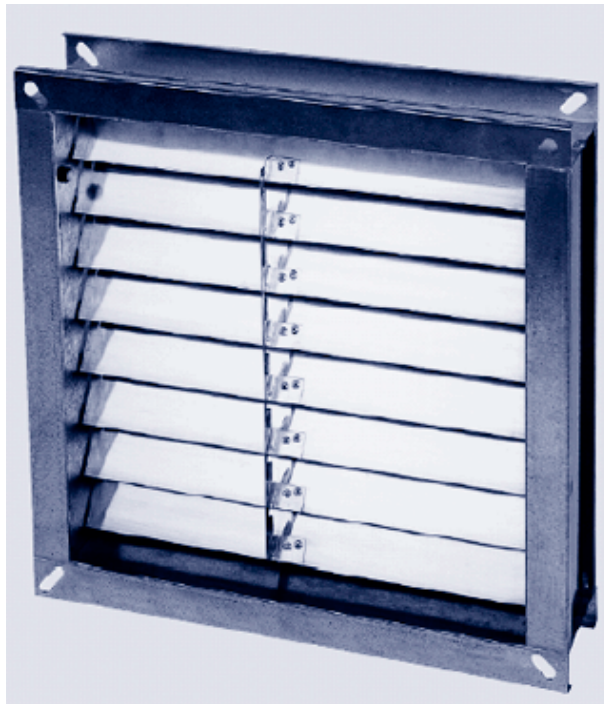
### Size and Weight

From 200 x 100 to 1000 x 1000 in 25mm increments. For larger sizes multiple assemblies can be supplied.

### How to Specify

STATE QUANTITY, THE PRODUCT CODING AND THE SIZE WIDTH X HEIGHT

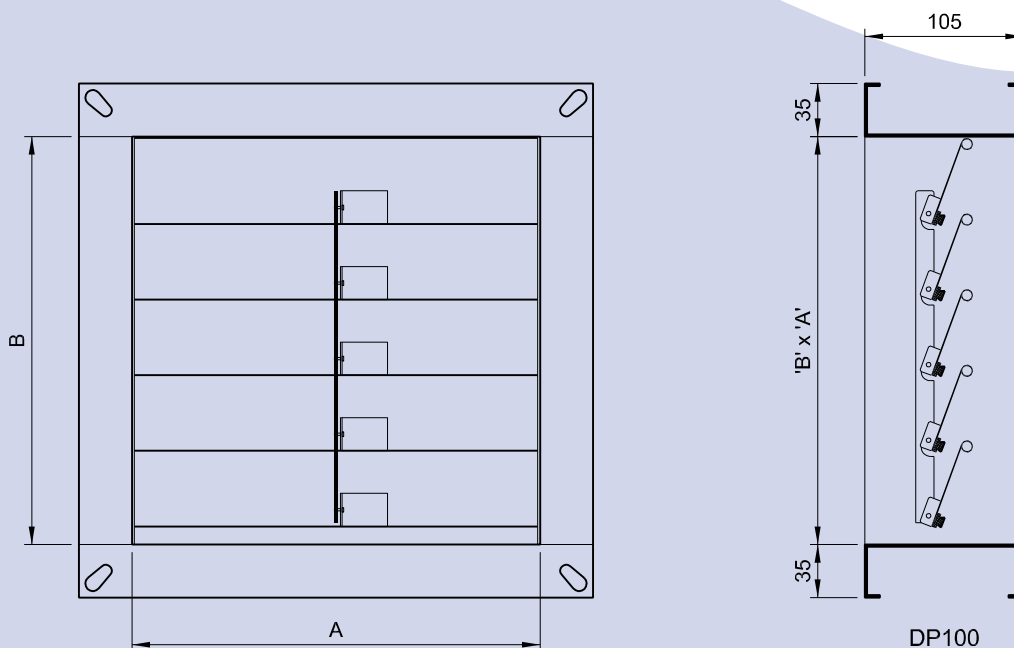
e.g. 10 Qty. DP100+1M 300 x 300.



Product Type	Connection	Options	Accessories
<b>DP</b> Back Draught Damper	<b>1</b> Flanged Casing	<b>0</b> Outwards Airflow	<b>0</b> None
	<b>2</b> Flanged Frame	<b>1</b> Inwards Airflow	
	<b>3</b> Rectangular Spigot		
	<b>4</b> Circular Spigot		

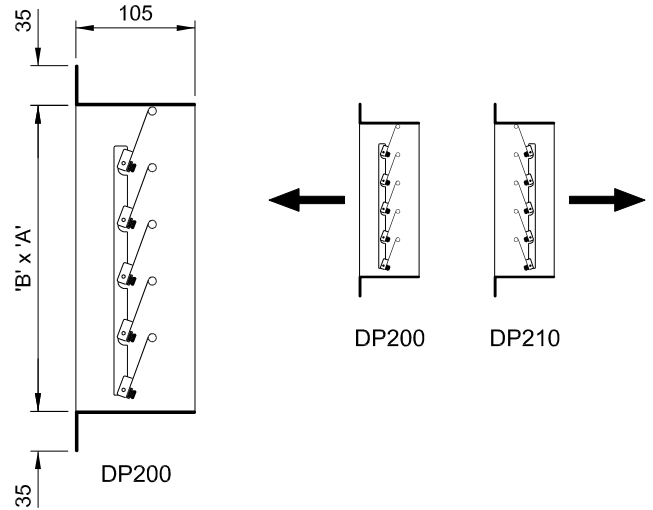
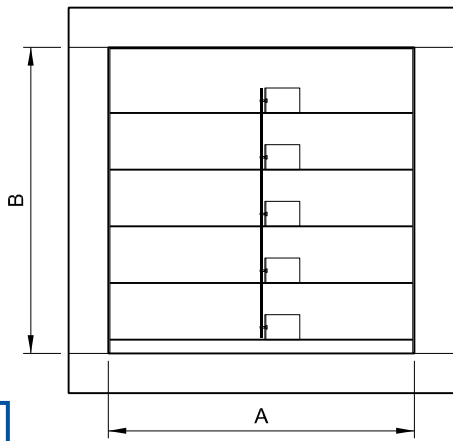


Seals	Finish
<b>0</b> Blade Edge Brush Seal	<b>M</b> Galvanised Case Aluminium Blades
<b>1</b> Blade Edge Brush + Aluminium Jamb Seals	



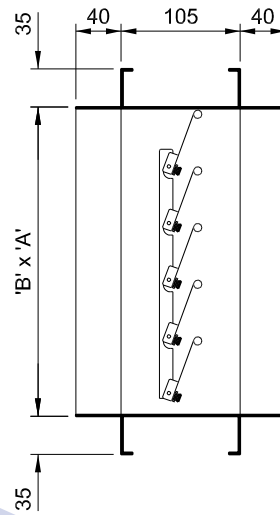
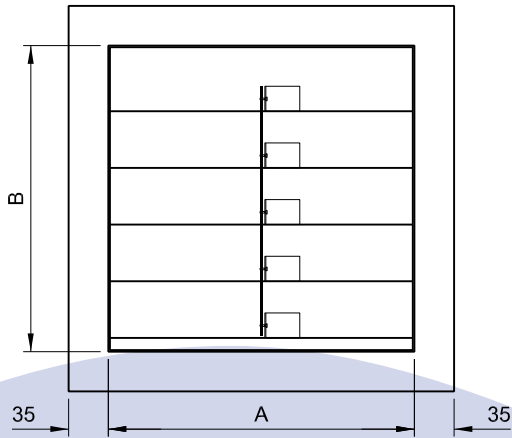
# Heavy Duty Back Draught Damper

**DP2**



VOLUME CONTROL DAMPERS

**DP3**



**DP4**

