

Regulating Dampers
SB

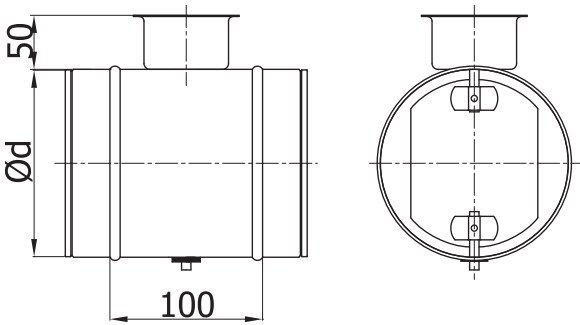


Description

The SB regulating damper is designed so as to admit an insulation thickness of up to 50mm.
The damper blade can be adjusted on the shaft within a range of 0° to 90°. The blade can be locked using a screw.

Available materials – marking example
SB-... - galvanized metal sheet

Dimensions



for d1 <450 center of damper is mounted on two short rods for d1 ≥ 450 center of damper is mounted on a long rod

<i>Ød, rated [mm]</i>	<i>weight [kg]</i>
80	0,40
100	0,46
125	0,55
140	0,60
150	0,65
160	0,70
180	0,75
200	0,80
224	0,90
250	1,10
280	1,30
300	1,45
315	1,50
355	2,00
400	2,40
450	3,50
500	4,00
560	4,60
600	5,00
630	5,40

Dampers of diameters bigger than 630 mm should be used as multi-plane dampers with a passage for a round duct.