



DKA

Backdraft Damper

Description

The DKA type backdraft dampers are designed for preventing backdraft in rectangular ducts.

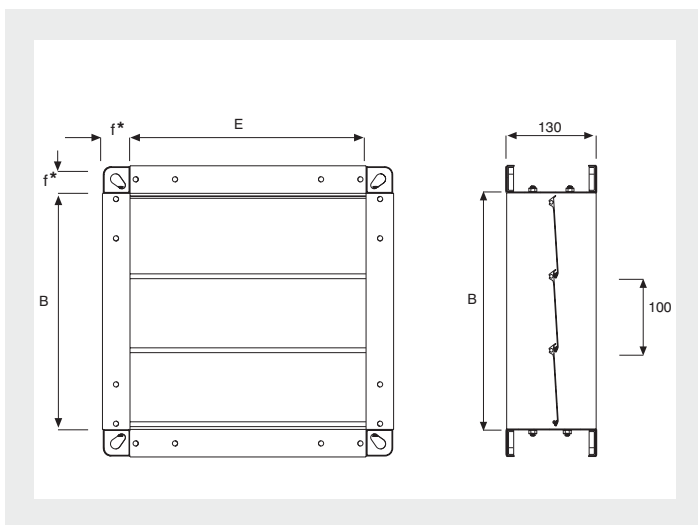
Properties

DKA type dampers are used in rectangular ducts. The blades are placed with 100 mm pitches and have neoprene gaskets on the edges for better leakage prevention. The blades have parallel motions, each one being free to rotate inside bronze bushings. The damper body is self-flanged and compatible with 30-35 mm standard duct flanges.

Materials

The body is manufactured from 1.2 mm thick galvanized steel sheets. The blades are manufactured from ETIAL-60 norm aluminium profiles. The blades swing within bronze bushings.

Dimensions



Standard Dimensions

E (mm)	B (mm)
100	100
200	200
300	300
400	400
500	500
600	600
700	700
800	800
900	900
1000	1000
1100	1100
1200	1200
1300	1300
1400	1400
1500	1500
1600	1600
1700	1700
1800	1800
1900	1900
2000	2000

Flange

f (mm)
30
35

Specification Text

Rectangular duct type backdraft damper. The body will be manufactured from 1.2 mm thick galvanized steel sheets. The blades will be free to swing inside bronze bushings, and will have neoprene gaskets on the edges. The blades

will be manufactured from ETIAL-60 norm aluminium profiles. The damper body will have flanges on the body, compatible with 30 and 35 mm standard duct flanges.

Order Code

Model	DKA.30.AA.00-300 x 300	
Flange	30 mm 35 mm	E x B (mm) refer to page 2
		Standard Dimensions

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