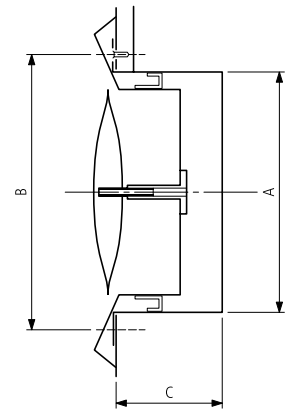
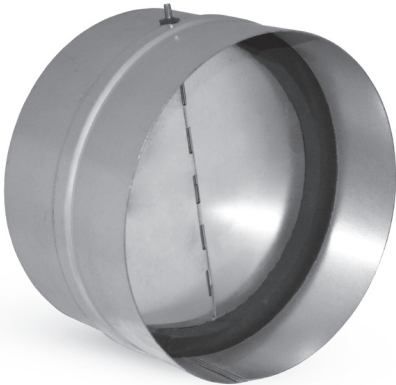


Dimensions



$\varnothing d$ [mm]	A [mm]	B [mm]	C [mm]
100	97	118	52
125	120	141	52

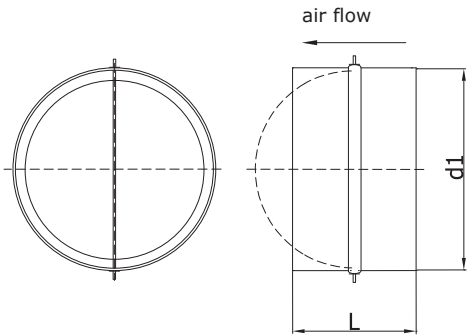
Non-Return Backdraught Damper



Description

The spring-loaded backdraught damper uses aluminium blades that open as air is extracted from the steam room. When the airflow stops or attempts to reverse, the blades close automatically to help prevent steam and outside air from travelling back through the ducting.

Dimensions

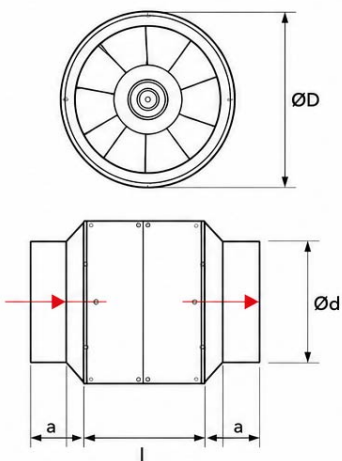


$\varnothing d1$ rated [mm]	L [mm]	weight [kg]
100	88	0,14
125	88	0,17

In-Line Extractor Fan

230V IN-LINE EXTRACTOR FAN

Dimensions



Dimensions (mm)

Description	a	L	Ød	ØD
100mm duct	28	130	100	120

Technical Characteristics

Specification	Value
Electrical supply	50Hz / 220V
Maximum airflow	150 m ³ /h
Maximum pressure	75 Pa
Motor speed	2,650 min ⁻¹
Power consumption	18 W