

## Back valve KO1 series



### Application

- To prevent back air flow.
- Does not obstruct passive ventilation in the room.
- For axial domestic fans by VENTS.
- Designed for Ø100 mm fans.

### Design

- The casing and plates are made of ABS plastic.
- Dampers prevent noise.

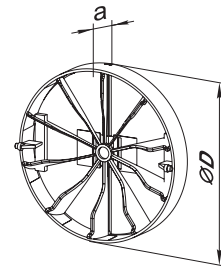
### Installation

- The back valve is installed onto the fan using special mounts on the fan's spigots.



### Overall dimensions

Model	Dimensions, mm	
	Ø D	a
KO1 100	100	20



## Back valve KO series



### Application

- To prevent air back drafting.
- Does not disturb passive indoor ventilation.
- For domestic fan series VENTS M, M1, D, S, M3, X, X1, LD, LD Fresh time, Silenta-M, Silenta-S, Modern, Vitro star, Z star, X star.
- Designed for connection to Ø 100, 125 and 150 mm air ducts.

### Design

- Casing made of ABS plastic and the membrane is made of special light polymer.

### Mounting

- Back valve is mounted on a fan with special fasteners provided on the fan spigot.



### Overall dimensions

Model	Dimensions [mm]	
	Ø D	a
KO 100	100	14
KO 120	120	14
KO 125	125	14
KO 150	150	14

