

Type B Roof Ejector

WDQ-B

[Download Wentyle](#)
[Download AlnorCAM](#)
[Buy via B2B](#)



Description

The type B roof ejector is used in exhaust air systems as a ventilation duct end cap. It has permanent blades, without protection mesh. It is made of galvanised sheet metal. The flange is made from an end cover with P30 sheet metal joining profiles.

Example identification

Product code: **WDQ-B** **400 400**

type _____
a _____
b _____

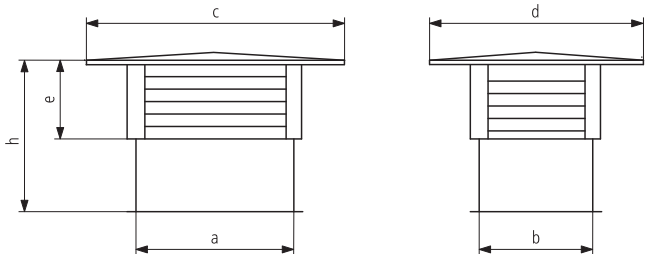
Labelling example for standard dimensions:

WDQ-B-a-b **WDQ-B-400-400**

Medium pressure design:

WDQ-B-a-b-S **WDQ-B-400-400-S**

Dimensions



a x b [mm]	c [mm]	d [mm]	e [mm]	h [mm]	free area
200 x 200	360	360	210	460	79%
300 x 300	460	460	270	580	78%
400 x 400	560	560	330	700	77%
500 x 500	660	660	390	820	77%
600 x 600	760	760	450	940	77%
700 x 700	860	860	510	1060	76%
800 x 800	960	960	570	1180	76%
900 x 900	1060	1060	630	1300	76%
1000 x 1000	1160	1160	690	1420	76%
1100 x 1100	1260	1260	750	1540	76%
1200 x 1200	1360	1360	810	1660	76%
1300 x 1300	1460	1460	870	1780	76%
1400 x 1400	1560	1560	930	1900	76%