Roof hood

VHA



Description

The VHA exhaust hood gives the possibility for an architectally correct ending of air outlet on the roof.

The exhaust hood is as standard delivered in galvanized design, but can also be delivered in black powdered coating.

The hood is equipped with an internal cone, which leads the rain water out over the duct sides.

The air is thrown away with an upward jet. Hence the pollution of the air around the hood and dirt on the roof surface around the hood.

Material and finish

VHA = galvanized

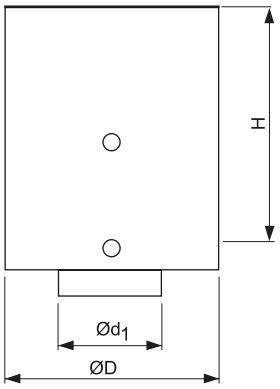
VHA-S = black powder coated

Order code

Product	VHA
Dimension Ød$_1$	250
Dimension ØD	400
Material	S

Order example: VHA-250-400-S

Dimensions



Ød$_{1\ nom}$ mm	ØD mm	H mm	m kg
100	224	210	0,90
125	250	230	1,20
160	280	310	2,10
200	315	380	3,20
250	400	437	4,90
315	450	540	9,60
400	560	700	13,3
500	710	840	22,5

H = Built-in measurements

Lindab reserves the right to make changes without prior notice.

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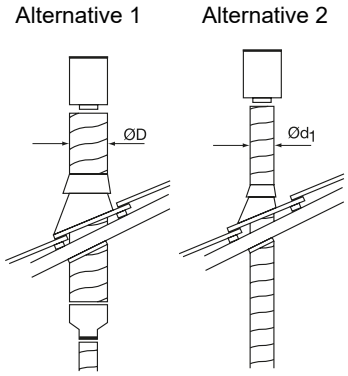
Mounting

In order to achieve a harmonic transition from duct to hood, the connection to the hood can be chosen either as a duct or as a roof transition (e.g. GISOL or GISOLP), with its dimension corresponding to ØD (see mounting proposal 1).

The exhaust hood can be mounted directly on a duct with the diameter $Ød_1$(see mounting proposal 2.)

$Ød_1$ = male measure

ØD = female-female measure (fits outside a duct).



Technical data

For technical data go to LindQST calculator.