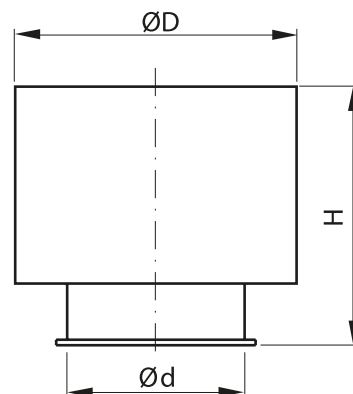


Roof hood

H



Dimensions



Description

Circular roof hood for outdoor air and extract air. The hood is designed for location above the roof with or without a roof through connection. The air runs both on the top - and downside of the hood. This is valid both for outdoor and extract air. The hood is free-draining downwards.

Can also be supplied with a pest-proof net.

NOTE! When fans are not running there is always a risk for drifting snow and damp to enter the ducts. In some cases, condensation can also cause problems.

H is available in the following materials:

- Galvanized
- Zinc-Magnesium ZM310
- Stainless steel 4301
- Stainless steel 4404
- Painted

H in dimensions 100 - 315 has a sleeve connection as standard and fits on the outside of ventilation ducts. Dimensions 400 - 1250 are supplied with a flange connection (including counter-flange) as standard. They are also supplied with twistable lifting and anchoring eyelets. An individual anchoring eyelet must not be subjected to forces more than 150 kg.

All dimensions can also be obtained with connections that fit directly to the roof through connection TGR.

Ød nom	ØD mm	H mm	Free area m ²	m kg	Roof through connection TGR	
					50 mm Size	100 mm Size
100	168	180	0,008	0,72	3	3
125	209	200	0,012	1,02	3	4
160	266	245	0,020	1,32	3	4
200	340	300	0,031	2,26	3	4
250	420	355	0,049	3,67	4	5
315	525	460	0,078	5,38	5	6
400	700	550	0,126	16,2	5	6
500	870	630	0,196	28,1	6	7
630	1115	780	0,312	40,9	8	9
800	1407	950	0,503	75,0	9	10
1000	1712	1180	0,785	108	11	12
1250	2092	1520	1,23	247	14	15

Design advice

- Specify size of roof through connection according to the measurement table
- Specify separately if the hood is to be supplied with a pest-proof mesh from the factory.

Order code

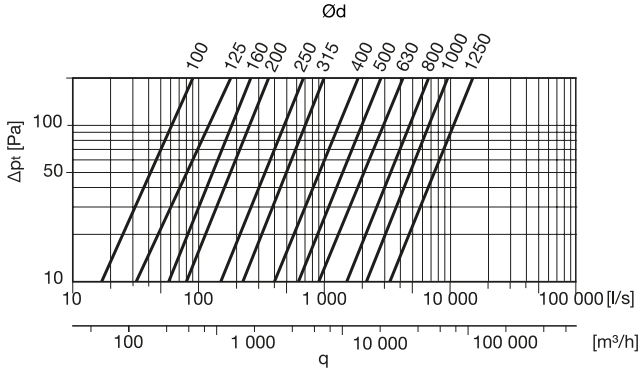
Product	H
Dimension Ød	315
Connection options:	1
Sleeve (standard 100 - 315) 1	
Flange (standard 400 - 1250) 2	
Transition piece to roof through connection 3-15	

Order example: H-315-1

Roof hood

H

Technical data



For more information about area of use, dimensioning and noise, please visit [Lindab - Roof hoods](#)