## Roof hood



## Description

Circular roof hood with angled upper side intended 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 pestproof mesh.
NOTE! When fans are not running there is always a risk for drifting snow and damp to penetrate into ducts. At some occasions also condensation can cause trouble.
HV is manufactured as standard from galvanised steel plate Z275, but is also available in stainless steel sheet 1.4301, stainless acid-resistant steel sheet 1.4404 or painted. HV is available with different angles in order to be in harmony with the architectural design of the building. HV in dimensions 100-315 has a sleeve connection as standard and fits on the outside of ventilation ducts.
Dimensions 400-1250 are supplied with 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 in excess of 1500 N .
All dimensions can also be obtained with connections that fit directly to the roof through connection TGR.

## Ordering example

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

Specify size of roof through connection according to the measurement table to the right.
Specify separately if the hood is to be supplied with a pestproof mesh from the factory and if a special angle is required. Standard colours, see page .

## Dimensions



|  |  |  |  |  |  |  |  | Roof <br> through <br> connection <br> TGR |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## Technical data



