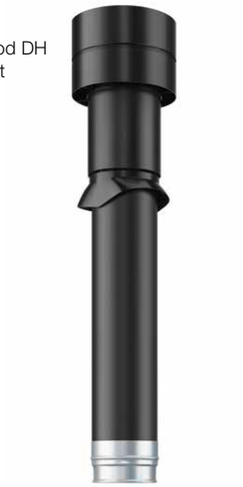
FDH



Roof hood DH with roof pan tiles FDP, UDP and pipe joints STV



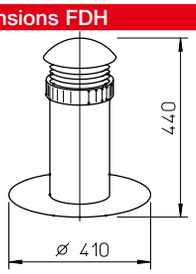
Pipe joint STV





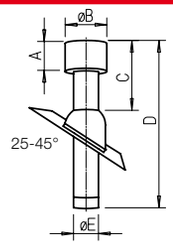
Flat roof pan tile FDP

Dimensions FDH



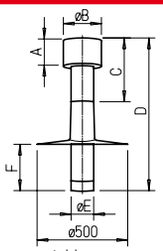
Dim. in mm

Dimensions DH + UDP



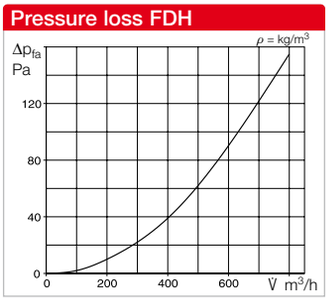
Dim. in mm – see table

Dimensions DH + FDP

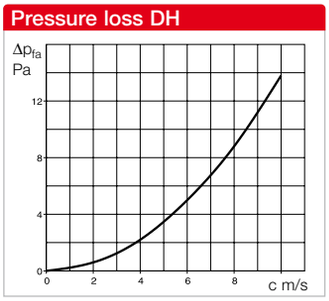


Dim. in mm – see table

Pressure loss FDH



Pressure loss DH



Flat roof hood FDH

For the connection of ventilation ducts, up to NW 160, above the roof. Made of weather-resistant plastic with wide adhesive edge. cold and heat-resistant up to +200 °C. Removable hood head for inserting the supplied spacer band or insulation to be provided by the customer. The insulation prevents condensation.

FDH Ref. no. 01477

Roof hood DH

The optimal ventilation solution without static pressure loss. Made of weather-resistant polypropylene, with driving rain-resistant, removable outlet hood. Air flow temperatur range from -20° to +60°C. Connection to ventilation duct using pipe joint STV (accessories) which prevents the outlet of condensate at the connection point. The following roof pan tiles should be used for the installation of the roof hood:

- ☐ **Universal roof pan tile UDP**
  Compatible with almost all tile types, in black or brick red.
  For roofs with slope angles of 25–45°.
- ☐ **Flat roof pan tile FDP**
  Made of aluminium for flat roofs.

Product range: Order hoods, pan tiles, pipe joints separately.

ND mm	Roof hood*		Universal roof pan tile *		Roof pan tile for flat roof, alum.		Pipe joint	
Main pipe	Type	Ref. no.	Type	Ref. no.	Type	Ref. no.	Type	Ref. no.
100	DH 100 R	02014	UDP 100 R	02020	FDP 100	02024	STV 100	02026
	DH 100 S	02015	UDP 100 S	02021				
125	DH 125 R	02016	UDP 125 R	02020	FDP 125	02013	STV 125	02027
	DH 125 S	02017	UDP 125 S	02021				
160	DH 160 R	02018	UDP 160 R	02022	FDP 160	02025	STV 160	02028
	DH 160 S	02019	UDP 160 S	02023				

* R = brick red, S = black.

Dimensions: Roof hood DH with roof pan tile UDP or FDP.

ND mm	Dimensions in mm					
Main pipe	A	Ø B	C	D	Ø E	F
100	114	173	313	780	110	225
125	140	206.5	389	1020	131	255
160	180	264	379	1111	166	345