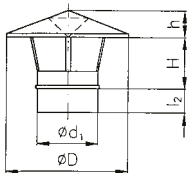


RH – rain canopy



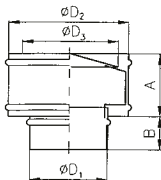
Material galvanized. Can be supplied with protective net and flange on request.

Ordering
d = 160 mm
„RH 160 – rain canopy“

Above Ø 500 can only be manufactured after prior consultation with the manufacturer. The weights are only approximate.

d ₁ [mm]	80	100	112	125	140	160	180	200	224	250	280	315	355	400	450	500	560	630	710	800
D [mm]	120	140	160	180	200	250	250	300	315	355	400	450	500	560	630	710	800	900	1000	1120
h [mm]	77	82	95	106	118	148	148	177	193	210	236	265	295	330	370	410	470	530	570	650
H [mm]	65	70	75	80	90	100	110	120	135	150	165	180	200	220	250	270	300	330	370	420
l ₂ [mm]	40	40	40	40	40	40	40	40	40	60	60	60	80	80	80	80	80	100	100	100
m [kg]	0.7	0.8	0.9	1	1.1	1.3	2.5	2.8	3.2	3.6	4.6	5.4	6.5	7.8	10.6	12.5	17.9	21.9	27.1	36.3

VHO, VHS, VHC – exhaust header

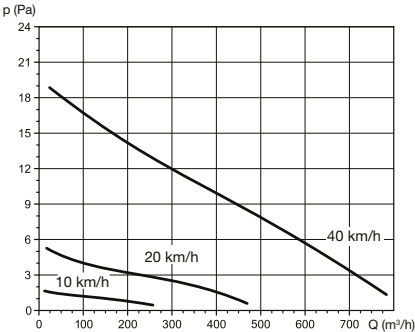


VHO – galvanized sheet metal
VHS – surface finish light grey comaxite
VHC – black comaxite finish
On request with flange

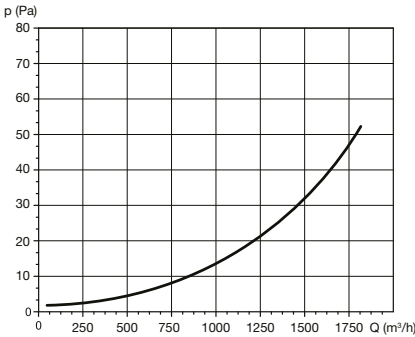
Ordering
D₁ = 200 mm
„VHO 200 – exhaust header“
„VHS 200 – exhaust header, grey“
„VHC 200 – exhaust header, black“

These weights are for guidance only.

Type [mm]	100	125	140	160	180	200	225	250	280	315	355	400
D ₁ [mm]	97	122	137	157	177	197	222	247	277	312	352	395
D ₂ [mm]	270	290	310	330	350	370	395	420	450	485	520	570
D ₃ [mm]	230	240	270	290	310	330	355	380	410	445	480	510
A [mm]	130	150	150	150	200	200	200	250	250	250	300	320
B [mm]	125	150	150	150	150	200	200	200	200	200	190	170
m (kg)	0.6	0.9	1.3	1.7	1.9	2.3	3.2	3.7	4.5	5.0	6.5	9.0



Pressure characteristics of the VHO 315 roof head as a function of wind speed (indicative values)



Pressure drop values of the VHO 315 roof head depending on the air flow in the discharge pipe (indicative values)