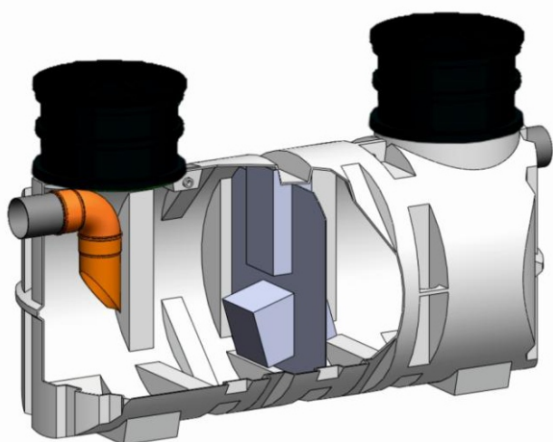
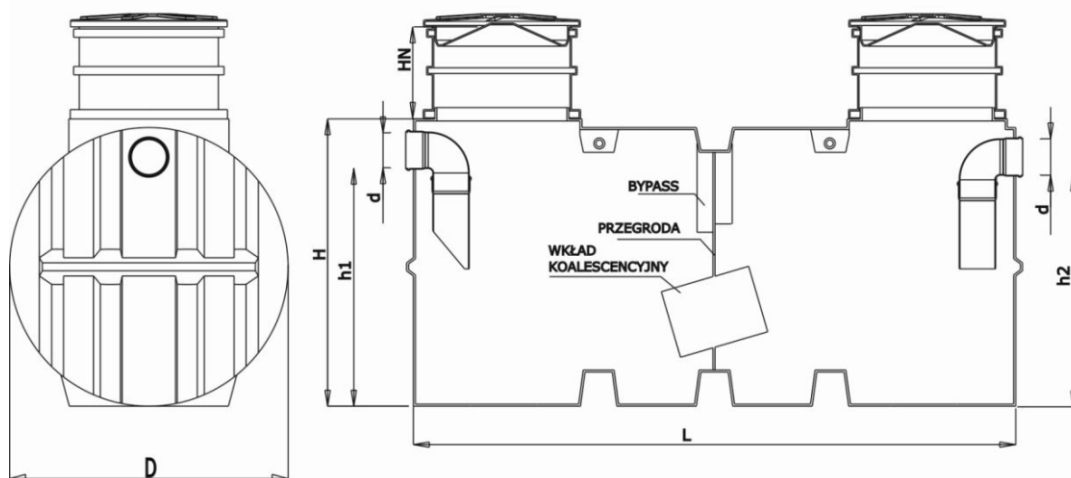


Hydrocarbon separators with by-pass, settler and coalescence insert **SKH-B2, SKHD-B2**



Basic parameters



Model	Nominal Flow	Maximum Flow	Length L	Width D	Height h1/h2	Height H	Inlet/Outlet Diameter	Manhole Diameter	Total Capacity	Settler Capacity	Light Liquids Volume
	[l/s]	[l/s]	[m]	[m]	[cm]	[cm]	[mm]	[mm]	[m³]	[m³]	[l]
SKHD-2 B2	2	20	1,73	1,2	95/91	125	200	600/600	1,7	0,7	250
SKH-3 B2	3	30	1,73	1,2	90/86	125	250	600/600	1,7	0,6	290
SKHD-3 B2	3	30	2,21	1,22	97/93	132	250	600/600	2,2	1,2	250
SKH-4 B2	4	40	2,21	1,22	90/86	132	315	600/600	2,2	0,8	340
SKH-6 B2	6	60	2	1,5	104/100	145	315	315/600	2,6	1,1	520
SKH-8 B2	8	80	2,42	1,5	101/97	145	315	315/600	3,4	1,1	640

Height of extensions HN: 400 mm

Individual solutions are also possible, guaranteeing larger volumes and larger flows.

At customer's request it is possible to change the diameter of the connections..

Optional devices:

- additional extensions
- alarm systems