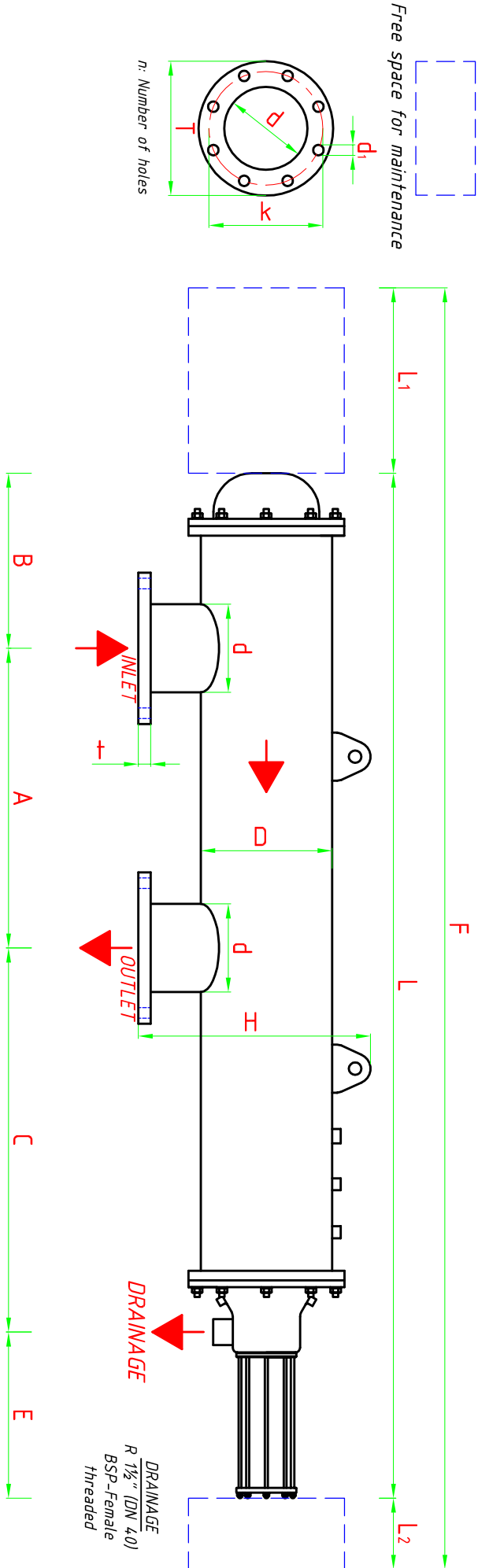


FILTERNOX PFH 110606 FILTER LAYOUT AND DIMENSIONS



Body Material:	AISI 304
Screen Material:	AISI 316
Max. Operating Pressure:	10 bar
Min. Inlet Pressure Required During back-flush:	2 bar
Max. Operating Temperature:	55 °C
Pressure Loss at Max. Flow Rate:	0.2 bar
Approximate back-flush Time:	20-30 sec. max.
Approximate back-flush Water Consumption:	150-200 lt/back-flush
Control System:	Hydraulic or Electrical

For high pressure, high temperature and different materials, custom made filters can be produced.  
Two types of back-flush controls are optionally manufactured, they are hydraulic or electrically controlled.

INLET/OUTLET		FLANGE SIZES ND 10 - DIN 2576																									
inch	mm	d	T	k	d <sub>1</sub>	n	t	A	L	L <sub>1</sub>	L <sub>2</sub>	F	B	C	E	D	H	WEIGHT(kg)						MAX. FLOW RATE		SCREEN AREA	
																			FULL	EMPTY							
6	150	168.2	285	240	22	8	22	900	244.2	1700	500	44.97	315	889	338	10"	455		235	120					14.0		6500

All dimensions are in millimeters.