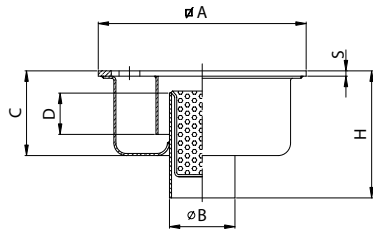


made of grade 304 stainless steel - grade 316 on request

**Standard and low profile floor drains with square top plate, vertical outlet and removable separated filter basket (after odor trap).**



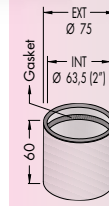
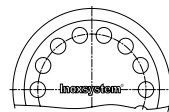
Dwg. No. 0113

Article	DIMENSIONS IN mm						FLOW RATE lt/min	LOAD CAPACITY IN Kg	
	Ø A	S	Ø B	C	D	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
R-Low profile									
40 V 106	100	6	40	40	15	80	18	1000	10000
50 V 156	150	6	50	50	25	90	40	1000	10000
R 50 V 206	200	6	50	50	20	90	50	1000	10000
R 63 V 206	200	6	63	50	20	90	60	1000	10000
63 V 206	200	6	63	75	40	120	60	1000	10000
80 V 256	250	6	80	110	50	180	80	950	8500
R 104 V 256	250	6	104	60	20	120	135	950	8500
104 V 256	250	6	104	110	50	180	135	950	8500
104 V 258	250	8	104	110	50	180	135	1200	12000
R 104 V 306	300	6	104	60	20	120	135	950	8500
104 V 306	300	6	104	110	50	180	135	950	8500
R 110 V 308	300	8	110	60	20	120	135	1200	12000
110 V 308	300	8	110	110	50	180	135	1200	12000
110 V 358	350	8	110	130	50	200	135	900	8000
160 V 358	350	8	160	130	50	230	220	900	8000

- Different outlet diameters on request - heavy duty top covers made from 6/8 mm thick stainless steel plate  
N.B. water seal depth (dimension D) of 50 mm in compliance with standard UNI EN 1253-1

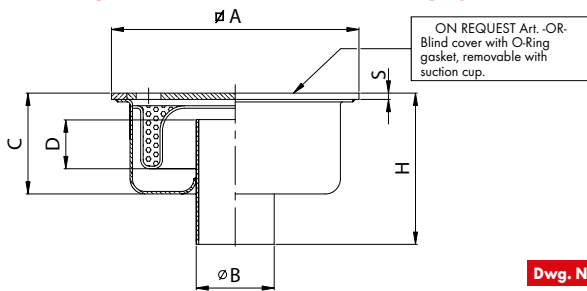


N.B. - Round top cover on request **Art. pt.**  
- See page 30 for other cover patterns **Art. ptf.**



NOTE:  
PVC coupling to increase diameter size from 63 mm to 75 mm available **Art. 63S75**

**Standard and low profile floor drains with square top plate, vertical outlet and removable filter basket incorporated into the bell trap (before odor trap).**



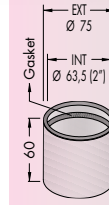
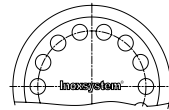
Dwg. No. 0114

Article	DIMENSIONS IN mm						FLOW RATE lt/min	LOAD CAPACITY IN Kg	
	Ø A	S	Ø B	C	D	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
R-Low profile									
80 VCE 258	250	8	80	110	50	180	80	1000	10000
R 104 VCE 258	250	8	104	60	20	120	135	1000	10000
104 VCE 258	250	8	104	110	50	180	135	1000	10000
R 63 VCE 308	300	8	63	60	20	120	60	1000	10000
R 104 VCE 308	300	8	104	60	20	120	135	1000	10000
104 VCE 308	300	8	104	110	50	180	135	1000	10000
110 VCE 308	300	8	110	110	50	180	135	1000	10000
110 VCE 358	350	8	110	130	50	200	135	850	6500
160 VCE 358	350	8	160	130	50	230	220	850	6500

- Different outlet diameters on request - heavy duty top covers made from 6/8 mm thick stainless steel plate  
N.B. water seal depth (dimension D) of 50 mm in compliance with standard UNI EN 1253-1

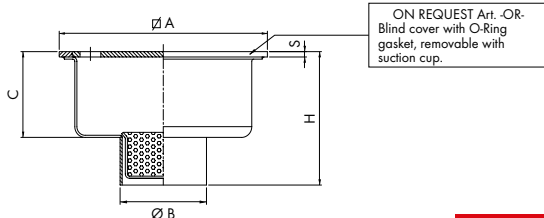


N.B. - Round top cover on request **Art. pt.**  
- See page 30 for other cover patterns **Art. ptf.**



NOTE:  
PVC coupling to increase diameter size from 63 mm to 75 mm available **Art. 63S75**

**Standard and low profile floor drains with square top plate, vertical direct outlet and removable filter basket.**



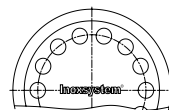
Dwg. No. 0118

Article	DIMENSIONS IN mm						FLOW RATE lt/min	LOAD CAPACITY IN Kg	
	Ø A	S	Ø B	C	H	CONCENTRATED LOAD		DISTRIBUTED LOAD	
D 40 V 106	100	6	40	40	80	50	1000	10000	
D 50 V 156	150	6	50	50	90	80	1000	10000	
D 63 V 206	200	6	63	50	90	100	1000	10000	
D 75 V 206	200	6	75	50	90	120	1000	10000	
D 90 V 256	250	6	90	60	120	240	950	8500	
D 100 V 258	250	8	100	60	120	300	1000	10000	
D 110 V 308	300	8	110	60	120	340	1000	10000	
D 160 V 358	350	8	160	130	200	700	850	6500	

- Different outlet diameters on request - heavy duty top covers made from 6/8 mm thick stainless steel plate



N.B. - Round top cover on request **Art. pt.**  
- See page 30 for other cover patterns **Art. ptf.**



NOTE:  
PVC coupling to increase diameter size from 63 mm to 75 mm available **Art. 63S75**