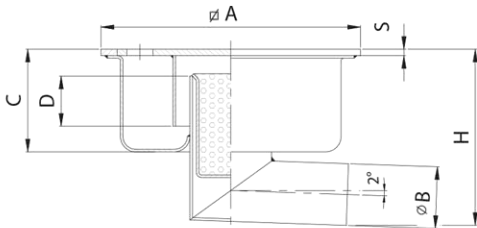


made in stainless steel AISI 304 - AISI 316 upon request

**Standard and lowered floor drain with horizontal outlet pipe.
Removable filter basket after siphoning and square top plate.**

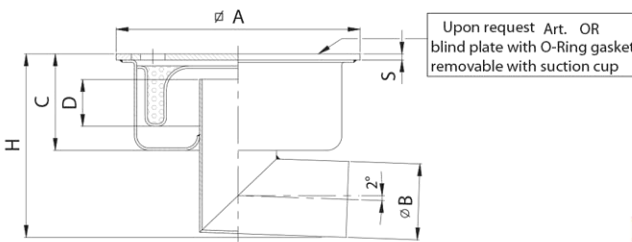


Draw. N° 0010

Article	Measure in mm						Capacity lt/min	Max. load in Kg		
	∅ A	S	∅ B	C	D	H		LOAD CONCENT	LOAD DISTRIB	
R=lowered										
40 L 106	100	6	40	40	15	85	12	1000	10000	
50 L 156	150	6	50	50	20	105	40	1000	10000	
R 50 L 206	200	6	50	50	20	105	40	1000	10000	Lowered
R 63 L 206	200	6	63	50	20	115	50	1000	10000	Lowered
63 L 206	200	6	63	75	40	140	50	1000	10000	
80 L 256	250	6	80	110	55	200	80	950	8500	
R 104 L 256	250	6	104	60	20	175	135	950	8500	Lowered
104 L 256	250	6	104	110	55	230	135	950	8500	
104 L 258	250	8	104	110	55	230	135	1200	12000	
R 104 L 306	300	6	104	60	20	175	135	950	8500	Lowered
104 L 306	300	6	104	110	55	230	135	950	8500	
R 110 L 308	300	8	110	60	20	175	135	1200	12000	Lowered
110 L 308	300	8	110	110	55	230	135	1200	12000	
110 L 358	350	8	110	130	55	260	135	900	8000	
154 L 358	350	8	154	130	55	300	220	900	8000	



**Standard and lowered floor drain with horizontal outlet pipe.
Removable filter basket before siphoning and with square top plate.**

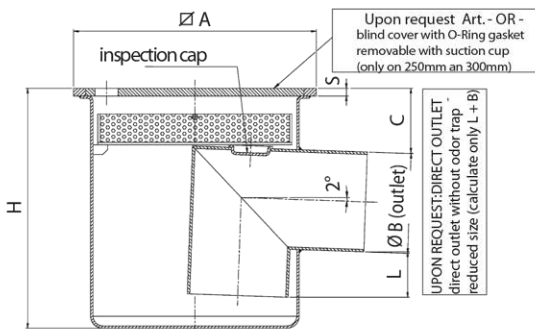


Draw. N° 0009

Article	Measure in mm						Capacity lt/min	Max. load in Kg		
	∅ A	S	∅ B	C	D	H		LOAD CONCENT	LOAD DISTRIB	
R=Lowered										
80 LCE 258	250	8	80	110	55	200	80	1000	10000	
R 104 LCE 258	250	8	104	60	20	175	135	1000	10000	Lowered
104 LCE 258	250	8	104	110	55	230	135	1000	10000	
R 63 LCE 308	300	8	63	60	20	125	50	1000	10000	Lowered
R 104 LCE 308	300	8	104	60	20	175	135	1000	10000	Lowered
104 LCE 308	300	8	104	110	55	230	135	1000	10000	
110 LCE 308	300	8	110	110	55	230	135	1000	10000	Recommended
110 LCE 358	350	8	110	130	55	260	135	850	6000	
154 LCE 358	350	8	154	130	55	300	220	850	6000	



**Ultralow floor drain with horizontal siphoned outlet pipe,
"dry" filter basket and square top plate.**



Draw. N° 0011

Article	Measure in mm						Capacity lt/min	Max. load in Kg		
	∅ A	S	∅ B	C	L	H		LOAD CONCENT	LOAD DISTRIB	
L 40 25 106	100	6	40	25	15	90	12	1000	10000	Ultralow
L 50 25 156	150	6	50	25	25	120	40	1000	10000	Ultralow
L 63 30 206	200	6	63	30	30	140	50	1000	10000	Ultralow
L 104 50 258	250	8	104	50	40	220	80	1000	10000	Ultralow
L 63 30 308	300	8	63	35	30	140	50	1000	10000	Ultralow
L 110 50 308	300	8	110	50	40	220	135	1000	10000	Recommended



N.B.: - All measures can be modified upon request.

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