

Inox
304

Inox
316

SlimLine



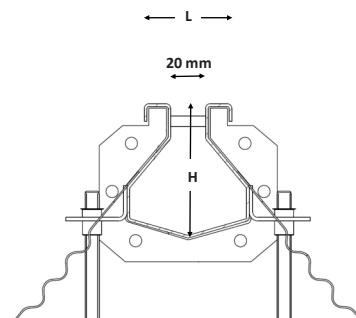
The Slimline is a modular slot channel designed for areas with relatively low water discharge, such as wastewater generated by floor cleaning or between wet and dry areas, but it can also handle an unexpected large volume of sewage.

The modular format of the CapaDrain SlimLine allows to configure your drainage layout with a wide range of channel lengths, depths, and invert options. The slot inlet channel is 20mm wide and ranges in height from 75 to 125mm. It is manufactured entirely from AISI 304 or 316 stainless steel, ensuring long-lasting corrosion resistance. The V-shaped bottom provides greater efficiency and channel cleanliness even at low flow rates, while the NBR flanges and joints ensure the watertightness of the drainage line.

Level invert channels

aisi 304	aisi 316	C	L	H1	H2
58.4.0.C1	58.6.0.C1	500	50	75	75
58.4.0.C2	58.6.0.C2			85	85
58.4.0.C3	58.6.0.C3			95	95
58.4.0.C4	58.6.0.C4			105	105
58.4.0.C5	58.6.0.C5			115	115
58.4.0.C6	58.6.0.C6			125	125
58.4.1.C1	58.6.1.C1	1000	50	75	75
58.4.1.C2	58.6.1.C2			85	85
58.4.1.C3	58.6.1.C3			95	95
58.4.1.C4	58.6.1.C4			105	105
58.4.1.C5	58.6.1.C5			115	115
58.4.1.C6	58.6.1.C6			125	125
58.4.2.C1	58.6.2.C1	2000	50	75	75
58.4.2.C2	58.6.2.C2			85	85
58.4.2.C3	58.6.2.C3			95	95
58.4.2.C4	58.6.2.C4			105	105
58.4.2.C5	58.6.2.C5			115	115
58.4.2.C6	58.6.2.C6			125	125
58.4.3.C1	58.6.3.C1	3000	50	75	75
58.4.3.C2	58.6.3.C2			85	85
58.4.3.C3	58.6.3.C3			95	95
58.4.3.C4	58.6.3.C4			105	105
58.4.3.C5	58.6.3.C5			115	115
58.4.3.C6	58.6.3.C6			125	125

C - length // L - width // H1 - height 1 // H2 - height 2



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Corner unit "L"

aisi 304	aisi 316	C	L	H1	H2
58.4.0.L1	58.6.0.L1	500	500	75	75
58.4.0.L2	58.6.0.L2			85	85



"T" Unit

aisi 304	aisi 316	C	L	H1	H2
58.4.0.T1	58.6.0.T1	500	500	75	75
58.4.0.T2	58.6.0.T2			85	85



Sloping invert channels

aisi 304	aisi 316	C	L	H1	H2
58.4.0.P1	58.6.0.P1	500	50	75	85
58.4.0.P2	58.6.0.P2			85	95
58.4.1.P1	58.6.1.P1	1000	50	75	85
58.4.1.P2	58.6.1.P2			85	95
58.4.2.P1	58.6.2.C1	2000	50	75	85
58.4.2.P2	58.6.2.C2			85	95
58.4.2.P3	58.6.2.C3			95	105
58.4.2.P4	58.6.2.C4			105	115
58.4.2.P5	58.6.2.C5			115	125
58.4.3.P1	58.6.3.C1	3000	50	75	85
58.4.3.P2	58.6.3.C2			85	95
58.4.3.P3	58.6.3.C3			95	105
58.4.3.P4	58.6.3.C4			105	115
58.4.3.P5	58.6.3.C5			115	125



C - length // L - width // H1 - height 1 // H2 - height 2

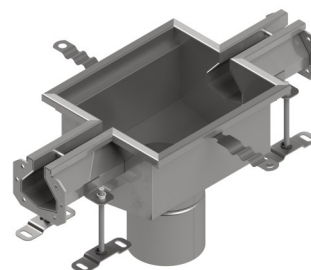
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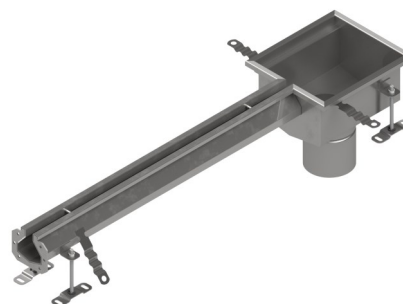
central outlet

aisi 304	aisi 316	C	L	H	DN
58.4.0.SC1	58.6.0.SC1	500	50	75	110
58.4.0.SC2	58.6.0.SC2			85	110
58.4.0.SC3	58.6.0.SC3			95	110
58.4.0.SC4	58.6.0.SC4			105	110
58.4.0.SC5	58.6.0.SC5			115	110
58.4.0.SC6	58.6.0.SC6			125	110



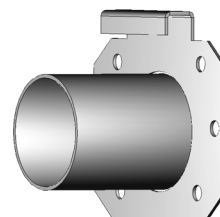
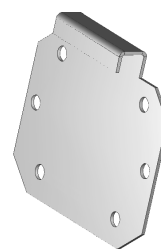
end outlet

aisi 304	aisi 316	C	L	H	DN
58.4.1.SF1	58.6.1.SF1	1000	50	75	110
58.4.1.SF2	58.6.1.SF2			85	110
58.4.1.SF3	58.6.1.SF3			95	110
58.4.1.SF4	58.6.1.SF4			105	110
58.4.1.SF5	58.6.1.SF5			115	110
58.4.1.SF6	58.6.1.SF6			125	110



End caps

aisi 304	aisi 316	C	L	H	DN
58A.4.TF1	58A.6.TF1	15	50	65	End plate
58A.4.TF2	58A.6.TF2				
58A.4.TF3	58A.6.TF3			80	
58A.4.TF4	58A.6.TF4			95	
58A.4.TF5	58A.6.TF5			110	
58A.4.TF6	58A.6.TF6			125	
58A.4.TS1	58A.6.TS1	15	50	75	50
58A.4.TS2	58A.6.TS2			85	
58A.4.TS3	58A.6.TS3			95	
58A.4.TS4	58A.6.TS4			105	
58A.4.TS5	58A.6.TS5			115	
58A.4.TS6	58A.6.TS6			125	



C - length // L - width // H - height // DN - dn outlet

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NBR gasket

código	L	H	material
58A.4.J1	15	75	NBR
58A.4.J2		85	
58A.4.J3		95	
58A.4.J4		105	
58A.4.J5		115	
58A.4.J6		125	

DN110 Outlet trap

aisi304	aisi316	L	H	h wt
57A.41.S	57A.61.S	108	99	50

Filter basket

aisi304	aisi316	L	H	h wt
57A.41.C0	57A.61.C0	108	99	50

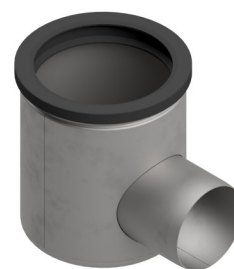
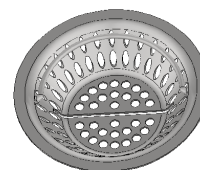
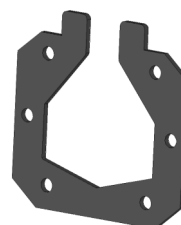
Gully body—DN75 horizontal outlet

aisi304	aisi316	L	H	DN
57A.41.SH	57A.61.SH	139	155	75

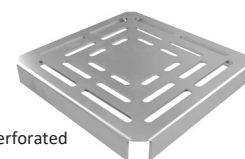
gratings

aisi304	aisi316	C	L	H	class	tipo
5G.B4.200Q	5G.B6.200Q	198	198	25	C250	Ladder
5G.C4.200Q	5G.C6.200Q				C250	Slot
5G.PL4.200Q	5G.PL6.200				A15	perforate

SlimLine



Bladder
Ref. 5G.B4.200Q



Perforated
Ref. 5G.PL4.200



Slot
Ref. 5G.C4.200Q