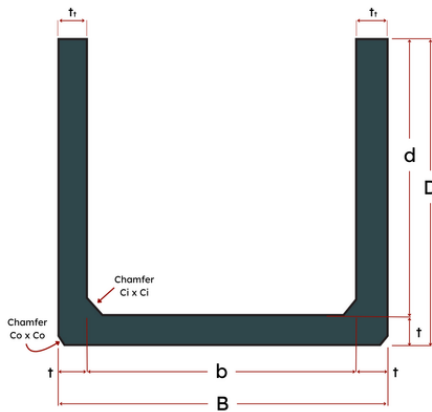
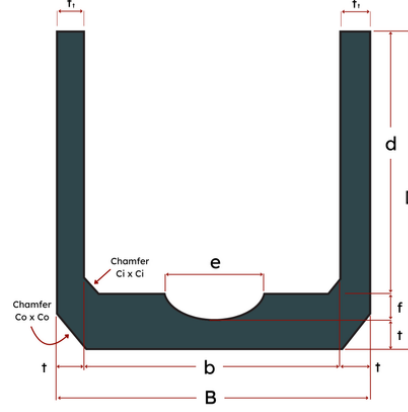


STANDARD SIZE U-DRAIN

U DRAIN W/O DWF



U DRAIN W DWF



*STANDARD LENGTH ONE (1) METRE.

STANDARD DIMENSION

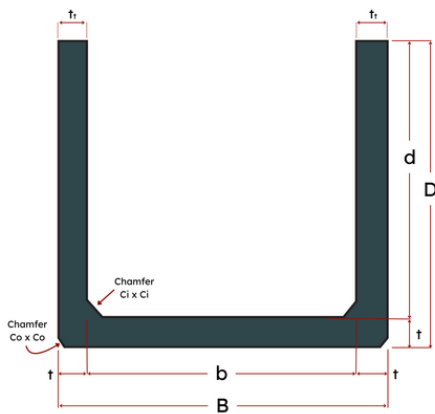
Normal Size		Section Thickness		Overall Width	Overall Depth	Without DWF			With DWF				Approx. Weight		
Internal Width	Internal Depth					Chamfers		Approx. Weight	Overall Depth	Chamfers		DWF Size		Approx. Weight	
b	d	t	t _r	B	D	C _i	C _o		D	C _i	C _o	e	f		f
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(ton)	(mm)	(mm)	(mm)	(mm)	(mm)	(ton)	
300	300	60	55	410	360	25	25	0.15	410	25	75	200	50	0.16	
375	375	60	55	495	435	25	25	0.17	495	25	75	200	50	0.22	
450	300	65	57	560	360	25	25	0.17	410	25	100	200	50	0.20	
	450		55		510				0.22					560	0.24
600	300	65	63	720	365	50	25	0.21	430	50	125	405	65	0.25	
	450		61		515				0.26					580	0.30
600	600	65	60	665	665	50	25	0.30	730	50	125	405	65	0.38	
	450		62		515				0.28					580	0.34
750	600	65	61	870	665	50	25	0.33	730	50	125	405	65	0.39	
	750		60		815				0.37					880	0.43
900	450	75	68	1040	525	50	25	0.35	600	50	125	500	75	0.45	
	600		65		675				0.40					750	0.50
	750		63		825				0.45					900	0.54
	900		70		975				0.50					1050	0.59
1200	600	90	83	1350	680	50	25	0.49	855	50	225	900	175	0.69	
	750		81		830				0.54					1005	0.74
	900		79		980				0.59					1155	0.79
	1050		77		1130				0.64					1305	0.83
1500	1200	100	75	1650	1280	50	25	0.68	1455	50	250	1075	225	0.88	
	750		95		850				0.75					1075	1.13
	900		91		1000				0.81					1225	1.19
	1050		87		1150				0.86					1375	1.24
	1200		83		1300				0.92					1525	1.29
	1350		79		1450				0.96					1675	1.34
	1500		75		1600				1.01					1825	1.39
1800	900	115	104	1960	1015	50	25	1.02	1240	50	250	1075	225	1.58	
	1050		100		1165				1.09					1390	1.64
	1200		96		1315				1.14					1540	1.70
	1350		92		1465				1.20					1690	1.76
	1500		88		1615				1.25					1840	1.81
	1650		84		1765				1.30					1990	1.86
1800	80	1915	1.35	2140	1.91										

*The above measurements are based on standard measuring methods. Actual sizes may vary slightly.

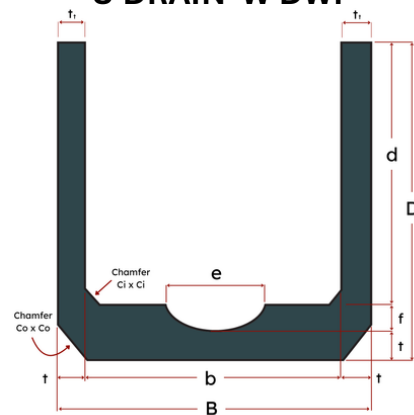
*Our company reserves the right to modify the above sizes without prior notice.

SUPER SIZE U-DRAIN

U DRAIN W/O DWF



U DRAIN W DWF



LENGTH ONE (1) METRE.

STANDARD DIMENSION

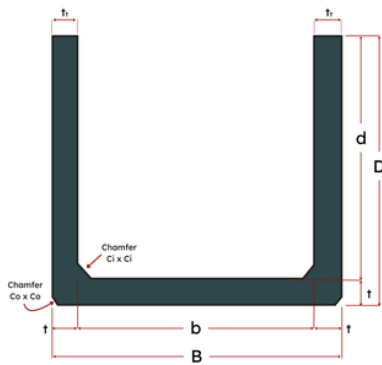
Nominal Size		Section Thickness		Overall Width	Overall Depth	Without DWF			With DWF					Approx. Weight
Internal Width	Internal Depth	t	tr			Chamfers		Approx. Weight	Overall Depth	Chamfers		DWF Size		
b	d	t	tr	B	D	Ci	Co	(ton)	D	Ci	Co	e	f	f
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)		(mm)	(mm)	(mm)	(mm)	(mm)	(ton)
2100	1050	162	126	2300	1200	Radius 180	25	1.61	1425	Radius 180	350	1075	225	2.23
	1200		122		1350			1.7	1575					2.32
	1350		120		1500			1.79	1725					2.40
	1500		116		1650			1.87	1875					2.48
	1650		112		1800			1.95	2025					2.56
	1800		108		1950			2.02	2175					2.64
	1950		104		2100			2.1	2325					2.71
	2100		100		2250			2.17	2475					2.78
2400	1200	171	132	2700	1350	Radius 180	25	1.81	1575	Radius 180	350	1075	225	2.59
	1350		128		1500			1.9	1725					2.67
	1500		124		1650			1.98	1875					2.76
	1650		120		1800			2.06	2025					2.84
	1800		116		1950			2.13	2175					2.92
	1950		112		2100			2.21	2325					2.99
	2100		108		2250			2.28	2475					3.06
	2250		104		2400			2.35	2625					3.13
2400	100	2550	2.41	2775	3.19									
2700	1350	180	136	3060	1530	Radius 180	25	2.45	1755	Radius 180	350	1075	225	3.43
	1500		132		1680			2.56	1905					3.54
	1650		128		1830			2.66	2055					3.64
	1800		124		1980			2.76	2205					3.74
	1950		120		2130			2.85	2355					3.83
	2100		116		2280			2.94	2505					3.92
	2250		112		2430			3.03	2655					4.01
	2400		108		2580			3.12	2805					4.10
2550	104	2730	3.2	2955	4.18									
2700	100	2880	3.29	3105	4.26									

*The above measurements are based on standard measuring methods. Actual sizes may vary slightly.

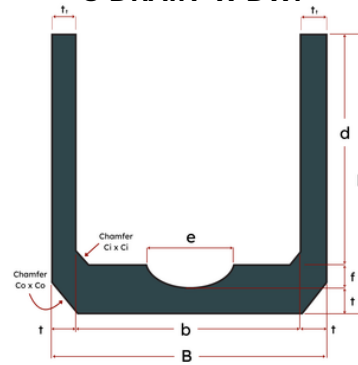
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SUPER SIZE U-DRAIN

U DRAIN W/O DWF



U DRAIN W DWF



LENGTH ONE (1) METRE.

STANDARD DIMENSION

Nominal Size		Section Thickness		Overall Width	Overall Depth	Without DWF			With DWF				Approx. Weight	
Internal Width	Internal Depth					Chamfers		Approx. Weight	Overall Depth	Chamfers		DWF Size		Approx. Weight
b	d	t	t _t	B	D	C _i	C _o	(ton)	D	C _i	C _o	e	f	f
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)		(mm)	(mm)	(mm)	(mm)	(mm)	(ton)
3000	1500	140		1680				2.69	1905					3.83
	1650	136		1830				2.79	2055					3.93
	1800	132		1980				2.89	2205					4.03
	1950	128		2130				2.98	2355					4.13
	2100	124		2280				3.08	2505					4.22
	2250	180	120	3360	2430	Radius 180	25	3.17	2655	Radius 180	350	1075	225	4.31
	2400		116		2580			3.25	2805					4.40
	2550		112		2730			3.34	2955					4.48
	2700		108		2880			3.42	3105					4.56
	2850		104		3030			3.50	3255					4.64
3000		100		3180			3.57	3405					4.72	
3300	1650	156		1850				3.28	2075					4.62
	1800	1542		2000				3.4	2225					4.73
	1950	148		2150				3.51	2375					4.84
	2100	144		2300				3.61	2525					4.95
	2250	140		2450				3.72	2675					5.05
	2400	200	136	3700	2600	Radius 180	25	3.82	2825	Radius 180	350	1075	225	5.15
	2550		132		2750			3.92	2975					5.25
	2700		128		2900			4.01	3125					5.35
	2850		124		3050			4.11	3275					5.44
	3000		120		3200			4.2	3425					5.53
3150		116		3350			4.28	3575					5.61	
3300		100		3500			4.37	3725					5.70	
3600	1800	152		2000				3.54	2225					5.04
	1950	148		2150				3.65	235					5.15
	2100	144		2300				3.76	2525					5.26
	2250	140		2450				3.86	2675					5.36
	2400	136		2600				3.97	2825					5.46
	2550	132		2750				4.06	2975					5.56
	2700	200	128	4000	2900	Radius 180	25	4.16	3125	Radius 180	350	1075	225	5.66
	2850		124		3050			4.25	3275					5.75
	3000		120		3200			4.34	3425					5.84
	3150		116		3350			4.43	3575					5.93
3300		112		3500			4.51	3725					6.01	
3450		108		3650			4.59	3875					6.09	
3600		100		3800			4.67	4025					6.17	

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