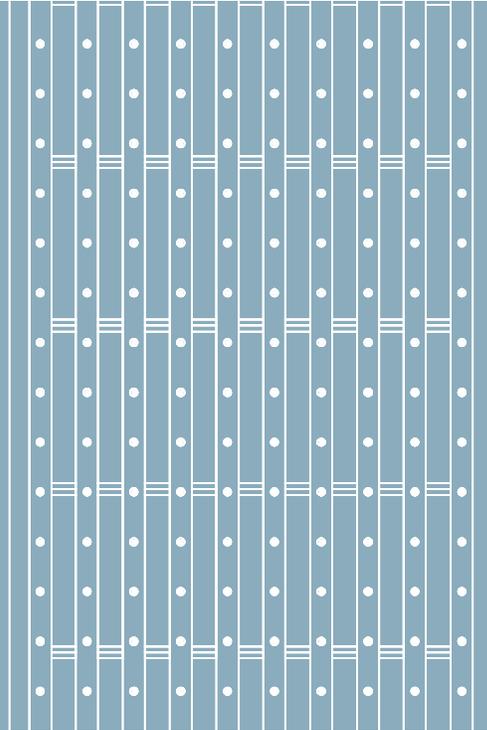




Surface Water Management



2022

Standard Products
Drain Price List
1 of 5

ACO Drain

Effective July 1, 2022

K100 Channel -
39.37" (1 m)



K100 Channel -
19.69" (0.5 m)



K1-901 In-line Catch Basin



K1-621 Style Catch Basin



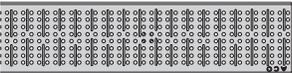
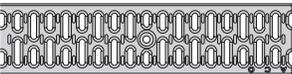
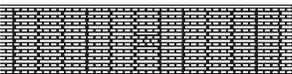
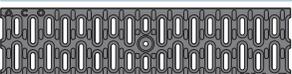
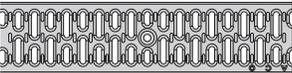
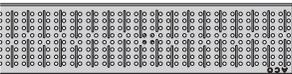
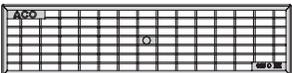
**KlassikDrain K100/KS100
Parts Table**

	K100 Galvanized Edge				KS100 Stainless Edge		
	Part No.	Price \$	Weight lbs	Pallet Qty	Part No.	Price \$	Weight lbs
K1-00 Constant depth channel - 39.37" (1 m) ¹	74041	149.00	28.1	40	74441	285.00	28.1
K1-1 Sloped channel - 39.37" (1 m)	74001	149.00	28.1	40	74401	285.00	28.1
K1-2 Sloped channel - 39.37" (1 m)	74002	149.00	28.9	40	74402	285.00	28.9
K1-3 Sloped channel - 39.37" (1 m)	74003	149.00	29.7	40	74403	285.00	29.7
K1-4 Sloped channel - 39.37" (1 m)	74004	149.00	30.5	40	74404	285.00	30.5
K1-5 Sloped channel - 39.37" (1 m) ¹	74005	149.00	31.3	40	74405	285.00	31.3
K1-6 Sloped channel - 39.37" (1 m)	74006	149.00	32.1	40	74406	285.00	32.1
K1-7 Sloped channel - 39.37" (1 m)	74007	149.00	32.9	40	74407	285.00	32.9
K1-8 Sloped channel - 39.37" (1 m)	74008	149.00	33.7	40	74408	285.00	33.7
K1-9 Sloped channel - 39.37" (1 m)	74009	149.00	34.5	40	74409	285.00	34.5
K1-10 Sloped channel - 39.37" (1 m) ¹	74010	149.00	35.3	40	74410	285.00	35.3
K1-010 Constant depth channel - 39.37" (1 m) ¹	74043	149.00	35.3	40	74443	285.00	35.3
K1-0103 Constant depth channel - 19.69" (0.5 m) ¹	74044	101.00	17.0	80	74444	196.50	17.0
K1-11 Sloped channel - 39.37" (1 m)	74011	149.00	36.1	32	74411	285.00	36.1
K1-12 Sloped channel - 39.37" (1 m)	74012	149.00	36.9	32	74412	285.00	36.9
K1-13 Sloped channel - 39.37" (1 m)	74013	149.00	37.7	32	74413	285.00	37.7
K1-14 Sloped channel - 39.37" (1 m)	74014	149.00	38.5	32	74414	285.00	38.5
K1-15 Sloped channel - 39.37" (1 m) ¹	74015	149.00	39.3	32	74415	285.00	39.3
K1-16 Sloped channel - 39.37" (1 m)	74016	149.00	40.1	32	74416	285.00	40.1
K1-17 Sloped channel - 39.37" (1 m)	74017	149.00	40.9	32	74417	285.00	40.9
K1-18 Sloped channel - 39.37" (1 m)	74018	149.00	41.7	32	74418	285.00	41.7
K1-19 Sloped channel - 39.37" (1 m)	74019	149.00	42.5	32	74419	285.00	42.5
K1-20 Sloped channel - 39.37" (1 m) ¹	74020	149.00	43.4	32	74420	285.00	43.4
K1-020 Constant depth channel - 39.37" (1 m) ¹	74045	149.00	43.4	32	74445	285.00	43.4
K1-0203 Constant depth channel - 19.69" (0.5 m) ¹	74046	101.00	20.5	64	74446	196.50	20.5
K1-21 Sloped channel - 39.37" (1 m)	74021	149.00	44.2	32	74421	285.00	44.2
K1-22 Sloped channel - 39.37" (1 m)	74022	149.00	45.0	32	74422	285.00	45.0
K1-23 Sloped channel - 39.37" (1 m)	74023	149.00	45.8	32	74423	285.00	45.8
K1-24 Sloped channel - 39.37" (1 m)	74024	149.00	46.6	32	74424	285.00	46.6
K1-25 Sloped channel - 39.37" (1 m) ¹	74025	149.00	47.4	32	74425	285.00	47.4
K1-26 Sloped channel - 39.37" (1 m)	74026	149.00	48.2	32	74426	285.00	48.2
K1-27 Sloped channel - 39.37" (1 m)	74027	149.00	49.0	32	74427	285.00	49.0
K1-28 Sloped channel - 39.37" (1 m)	74028	149.00	49.8	32	74428	285.00	49.8
K1-29 Sloped channel - 39.37" (1 m)	74029	149.00	50.6	32	74429	285.00	50.6
K1-30 Sloped channel - 39.37" (1 m) ¹	74030	149.00	51.4	32	74430	285.00	51.4
K1-030 Constant depth channel - 39.37" (1 m) ¹	74047	149.00	51.4	32	74447	285.00	51.4
K1-0303 Constant depth channel - 19.69" (0.5 m) ¹	74048	101.00	24.0	64	74448	196.50	24.0
K1-31 Sloped channel - 39.37" (1 m)	74031	149.00	52.2	32	74431	285.00	52.2
K1-32 Sloped channel - 39.37" (1 m)	74032	149.00	53.0	32	74432	285.00	53.0
K1-33 Sloped channel - 39.37" (1 m)	74033	149.00	53.8	32	74433	285.00	53.8
K1-34 Sloped channel - 39.37" (1 m)	74034	149.00	54.6	32	74434	285.00	54.6
K1-35 Sloped channel - 39.37" (1 m) ¹	74035	149.00	55.4	32	74435	285.00	55.4
K1-36 Sloped channel - 39.37" (1 m)	74036	149.00	56.2	32	74436	285.00	56.2
K1-37 Sloped channel - 39.37" (1 m)	74037	149.00	57.0	32	74437	285.00	57.0
K1-38 Sloped channel - 39.37" (1 m)	74038	149.00	57.9	32	74438	285.00	57.9
K1-39 Sloped channel - 39.37" (1 m)	74039	149.00	58.7	32	74439	285.00	58.7
K1-40 Sloped channel - 39.37" (1 m) ¹	74040	149.00	59.5	32	74440	285.00	59.5
K1-040 Constant depth channel - 39.37" (1 m) ¹	74049	149.00	59.5	32	74449	285.00	59.5
K1-0403 Constant depth channel - 19.69" (0.5 m) ¹	74050	101.00	27.5	64	74450	196.50	27.5
K1-901G/901S In-line catch basin - 19.69" (0.5 m) ^{2,4}	94608	462.00	52.6	6	94609	517.00	52.6
K1-906G/906S In-line catch basin - 19.69" (0.5 m) ^{2,4,5}	97934	481.00	113.4	6	97935	516.00	113.4
K1-621G/621S Catch basin - 19.69" (0.5 m) ^{2,4}	94617	726.00	55.8	6	94618	758.00	55.8
K1-622G/622S Catch basin - 19.69" (0.5 m) ^{4,5}	97915	801.00	137.5	6	97916	916.00	137.5
K1-631G/631S Catch basin - 19.69" (0.5 m) ^{3,4}	94631	903.00	65.8	6	94632	917.00	65.8
K1-632G/632S Catch basin - 19.69" (0.5 m) ^{4,6}	97925	1,007.00	183.0	6	97926	1,121.00	183.0
Series 611 catch basin riser polymer (optional)	91110	228.00	45.0	24	91110	228.00	45.0
Series 600 catch basin riser plastic (optional)	99902	198.50	10.0	24	99902	198.50	10.0
Foul air trap - fits Type 900 & 600 basins	90854	83.00	1.2	-	90854	83.00	1.2
K1-304-6 6" Inlet end cap	96839	77.00	5.2	-	96844	82.00	5.2
K1-308-6 6" Outlet end cap	96840	77.00	5.0	-	96845	82.00	5.0
K1-404-6 6" Inlet end cap	96834	77.00	6.0	-	96846	82.00	6.0
K1-408-6 6" Outlet end cap	96836	77.00	5.8	-	96847	82.00	5.8
K1 Universal inlet/outlet/end cap	96822	20.00	0.4	-	96822	20.00	0.4
Debris strainer for 4" bottom knockout	93488	60.00	0.2	-	93488	60.00	0.2
Outlet adapter - 4" oval to 6" round	95140	24.50	1.1	-	95140	24.50	1.1
Installation device - 4" system	97477	34.00	2.8	-	97477	34.00	2.8
Grate removal tool	01318	34.00	0.3	-	01318	34.00	0.3
QuickLok® locking bar - 4" system	02899	10.50	0.1	-	02899	10.50	0.1
QuickLok® locking bar - Series 900 catch basin	98717	26.50	0.1	-	98717	26.50	0.1
QuickLok® locking bar - Series 600 catch basin	94564	66.50	0.1	-	94564	66.50	0.1

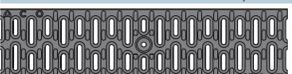
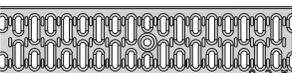
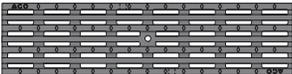
Notes

- This channel features 4" & 6" bottom knockouts.
- Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, trash bucket and plastic base. Select grate to suit.
- Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, deep trash bucket, riser and plastic base. Select grate to suit.
- For channels and series 900 catch basin - see K100 grates on page 2. For series 600 catch basin - see K300 grate options on pages 6-7.
- Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, trash bucket and polymer base. Select grate to suit.
- Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, deep trash bucket, riser and polymer base. Select grate to suit.

DrainLok K100/KS100 Grates

		Length in (mm)	Part No.	Price \$	Weight lbs	Pallet Qty
LOAD CLASS A - EN 1433 - 3,372 LBS - 70 PSI						
	Type 410D Galvanized perforated	39.37 (1000)	12666	68.50	6.3	200
	Type 412D Galvanized perforated	19.69 (500)	12667	50.50	3.2	400
	Type 451D Stainless perforated	39.37 (1000)	12664	232.00	6.3	200
	Type 453D Stainless perforated	19.69 (500)	12665	154.50	3.2	400
	Type 420D Galvanized slotted	39.37 (1000)	12610	44.50	5.9	200
	Type 421D Galvanized slotted	19.69 (500)	12611	29.50	3.0	400
	Type 450D Stainless slotted	39.37 (1000)	12640	205.00	5.9	200
	Type 452D Stainless slotted	19.69 (500)	12641	138.00	3.0	400
	Type 494D Black plastic longitudinal	19.69 (500)	99575	51.50	1.8	400
	Type 495D Gray plastic longitudinal	19.69 (500)	99576	51.50	1.8	400
	Type 496D Tan plastic longitudinal	19.69 (500)	99577	51.50	1.8	400
LOAD CLASS B - EN 1433 - 28,101 LBS - 580 PSI						
	Type 447D Stainless longitudinal	39.37 (1000)	142215	804.00	8.0	200
	Type 448D Stainless longitudinal	19.69 (500)	142216	570.00	4.0	-
	Type 438D Galvanized longitudinal	39.37 (1000)	132555	117.00	8.0	50
	Type 437D Galvanized longitudinal	19.69 (500)	132550	65.50	4.0	25
LOAD CLASS C - EN 1433 - 56,202 LBS - 1,160 PSI						
	Type 492D Black composite microgrip slotted	19.69 (500)	132720	65.50	2.2	50
	Type 425D Galvanized slotted	39.37 (1000)	12614	107.00	10.0	200
	Type 426D Galvanized slotted	19.69 (500)	12615	65.50	5.0	400
	Type 455D Stainless slotted	39.37 (1000)	12644	437.00	10.0	200
	Type 457D Stainless slotted	19.69 (500)	12645	222.00	5.0	400
	Type 411D Galvanized perforated	39.37 (1000)	12656	151.00	10.0	200
	Type 413D Galvanized perforated	19.69 (500)	12657	82.00	5.0	400
	Type 465D Stainless perforated	39.37 (1000)	12654	437.00	10.0	200
	Type 466D Stainless perforated	19.69 (500)	12655	224.00	5.0	400
	Type 405D Galvanized mesh	39.37 (1000)	132880	145.00	9.1	100
	Type 406D Galvanized mesh	19.69 (500)	132881	113.50	4.6	100
	Type 430D Stainless mesh	39.37 (1000)	132882	613.00	9.2	100
	Type 431D Stainless mesh	19.69 (500)	132883	441.00	4.6	100
	Type 460D Ductile iron slotted	19.69 (500)	12670	61.00	8.0	200
	Type 476D Ductile iron longitudinal	19.69 (500)	142171	91.50	8.4	200
	Type 480D Ductile iron wave	19.69 (500)	99578	100.00	8.0	160

QuickLok® K100/KS100 Grates

LOAD CLASS C - EN 1433 - 56,202 LBS - 1,160 PSI						
	Type 492Q Black plastic slotted	19.69 (500)	31710	62.00	3.5	204
	Type 479Q Ductile iron mosaic	19.69 (500)	97116	80.00	9.6	200
LOAD CLASS E - EN 1433 - 134,885 LBS - 2,785 PSI						
	Type 435Q Galvanized slotted	39.37 (1000)	31550	159.00	13.7	200
	Type 436Q Galvanized slotted	19.69 (500)	31551	102.00	6.8	400
	Type 490Q Stainless slotted	39.37 (1000)	31650	507.00	13.7	200
	Type 493Q Stainless slotted	19.69 (500)	31651	305.00	6.8	400
	Type 478Q Ductile iron longitudinal	19.69 (500)	03314	85.00	13.3	200
	Type 461Q Ductile iron slotted	19.69 (500)	96752	70.50	10.5	200

K200 Channel -
39.37" (1 m)



K200 Channel -
19.69" (0.5 m)



K1-902 In-line Catch Basin



K2-631 Style Catch Basin



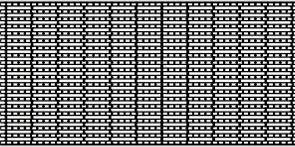
**KlassikDrain K200/KS200
Parts Table**

	K200 Galvanized Edge				KS200 Stainless Edge		
	Part No.	Price \$	Weight lbs	Pallet Qty	Part No.	Price \$	Weight lbs
K2-00 Constant depth channel - 39.37" (1 m) ¹	75041	258.00	83.6	16	75441	521.00	83.6
K2-1 Sloped channel - 39.37" (1 m)	75001	258.00	83.6	16	75401	521.00	83.6
K2-2 Sloped channel - 39.37" (1 m)	75002	258.00	84.7	16	75402	521.00	84.7
K2-3 Sloped channel - 39.37" (1 m)	75003	258.00	85.8	16	75403	521.00	85.8
K2-4 Sloped channel - 39.37" (1 m)	75004	258.00	86.9	16	75404	521.00	86.9
K2-5 Sloped channel - 39.37" (1 m) ¹	75005	258.00	88.0	16	75405	521.00	88.0
K2-6 Sloped channel - 39.37" (1 m)	75006	258.00	89.1	16	75406	521.00	89.1
K2-7 Sloped channel - 39.37" (1 m)	75007	258.00	90.2	16	75407	521.00	90.2
K2-8 Sloped channel - 39.37" (1 m)	75008	258.00	91.3	16	75408	521.00	91.3
K2-9 Sloped channel - 39.37" (1 m)	75009	258.00	92.4	16	75409	521.00	92.4
K2-10 Sloped channel - 39.37" (1 m) ¹	75010	258.00	93.5	16	75410	521.00	93.5
K2-010 Constant depth channel - 39.37" (1 m) ¹	75043	258.00	93.5	16	75443	521.00	93.5
K2-0103 Constant depth channel - 19.69" (0.5 m) ¹	75044	172.00	56.0	24	75444	351.00	56.0
K2-11 Sloped channel - 39.37" (1 m)	75011	258.00	94.6	12	75411	521.00	94.6
K2-12 Sloped channel - 39.37" (1 m)	75012	258.00	95.7	12	75412	521.00	95.7
K2-13 Sloped channel - 39.37" (1 m)	75013	258.00	96.8	12	75413	521.00	96.8
K2-14 Sloped channel - 39.37" (1 m)	75014	258.00	97.9	12	75414	521.00	97.9
K2-15 Sloped channel - 39.37" (1 m) ¹	75015	258.00	99.0	12	75415	521.00	99.0
K2-16 Sloped channel - 39.37" (1 m)	75016	258.00	100.1	12	75416	521.00	100.1
K2-17 Sloped channel - 39.37" (1 m)	75017	258.00	101.2	12	75417	521.00	101.2
K2-18 Sloped channel - 39.37" (1 m)	75018	258.00	102.3	12	75418	521.00	102.3
K2-19 Sloped channel - 39.37" (1 m)	75019	258.00	103.4	12	75419	521.00	103.4
K2-20 Sloped channel - 39.37" (1 m) ¹	75020	258.00	104.5	12	75420	521.00	104.5
K2-020 Constant depth channel - 39.37" (1 m) ¹	75045	258.00	104.5	12	75445	521.00	104.5
K2-0203 Constant depth channel - 19.69" (0.5 m) ¹	75046	172.00	64.0	24	75446	351.00	64.0
K2-21 Sloped channel - 39.37" (1 m)	75021	258.00	105.6	12	75421	521.00	105.6
K2-22 Sloped channel - 39.37" (1 m)	75022	258.00	106.7	12	75422	521.00	106.7
K2-23 Sloped channel - 39.37" (1 m)	75023	258.00	107.8	12	75423	521.00	107.8
K2-24 Sloped channel - 39.37" (1 m)	75024	258.00	108.9	12	75424	521.00	108.9
K2-25 Sloped channel - 39.37" (1 m) ¹	75025	258.00	110.0	12	75425	521.00	110.0
K2-26 Sloped channel - 39.37" (1 m)	75026	258.00	111.1	12	75426	521.00	111.1
K2-27 Sloped channel - 39.37" (1 m)	75027	258.00	112.2	12	75427	521.00	112.2
K2-28 Sloped channel - 39.37" (1 m)	75028	258.00	113.3	12	75428	521.00	113.3
K2-29 Sloped channel - 39.37" (1 m)	75029	258.00	114.4	12	75429	521.00	114.4
K2-30 Sloped channel - 39.37" (1 m) ¹	75030	258.00	115.5	12	75430	521.00	115.5
K2-030 Constant depth channel - 39.37" (1 m) ¹	75047	258.00	115.5	12	75447	521.00	115.5
K2-0303 Constant depth channel - 19.69" (0.5 m) ¹	75048	172.00	68.0	24	75448	351.00	68.0
K2-31 Sloped channel - 39.37" (1 m)	75031	258.00	116.6	12	75431	521.00	116.6
K2-32 Sloped channel - 39.37" (1 m)	75032	258.00	117.7	12	75432	521.00	117.7
K2-33 Sloped channel - 39.37" (1 m)	75033	258.00	118.8	12	75433	521.00	118.8
K2-34 Sloped channel - 39.37" (1 m)	75034	258.00	119.9	12	75434	521.00	119.9
K2-35 Sloped channel - 39.37" (1 m) ¹	75035	258.00	121.0	12	75435	521.00	121.0
K2-36 Sloped channel - 39.37" (1 m)	75036	258.00	122.1	12	75436	521.00	122.1
K2-37 Sloped channel - 39.37" (1 m)	75037	258.00	123.2	12	75437	521.00	123.2
K2-38 Sloped channel - 39.37" (1 m)	75038	258.00	124.3	12	75438	521.00	124.3
K2-39 Sloped channel - 39.37" (1 m)	75039	258.00	125.4	12	75439	521.00	125.4
K2-40 Sloped channel - 39.37" (1 m) ¹	75040	258.00	126.5	12	75440	521.00	126.5
K2-040 Constant depth channel - 39.37" (1 m) ¹	75049	258.00	126.5	12	75449	521.00	126.5
K2-0403 Constant depth channel - 19.69" (0.5 m) ¹	75050	172.00	77.0	12	75450	351.00	77.0
K2-902G/902S In-line catch basin - 19.69" (0.5 m) ^{2,4}	94611	629.00	68.0	6	94612	666.00	68.0
K2-906G/906S In-line catch basin - 19.69" (0.5 m) ^{2,4,5}	97937	595.00	137.1	6	97938	641.00	128.5
K2-621G/621S Catch basin - 19.69" (0.5 m) ^{2,4}	94620	790.00	91.0	6	94621	824.00	91.0
K2-622G/622S Catch basin - 19.69" (0.5 m) ^{4,5}	97917	801.00	169.7	6	97918	836.00	144.5
K2-631G/631S Catch basin - 19.69" (0.5 m) ^{3,4}	94633	943.00	101.0	6	94634	957.00	101.0
K2-632G/632S Catch basin - 19.69" (0.5 m) ^{4,6}	97927	1,002.00	215.2	6	97928	1,035.00	190.0
Series 611 catch basin riser polymer (optional)	91110	228.00	45.0	24	91110	228.00	45.0
Series 600 catch basin riser plastic (optional)	99902	198.50	10.0	24	99902	198.50	10.0
Foul air trap - fits Type 900 & 600 basins	90854	83.00	1.2	-	90854	83.00	1.2
K2 Universal inlet/outlet/end cap	96821	65.50	1.4	-	96821	65.50	1.4
Debris strainer for 4" bottom knockout	93488	60.00	0.2	-	93488	60.00	0.2
Installation device - 8" system	97478	35.00	4.0	-	97478	35.00	4.0
Grate removal tool	01318	34.00	0.3	-	01318	34.00	0.3
QuickLok® locking bar - 8" system	10457	26.50	0.5	-	10457	26.50	0.5
QuickLok® locking bar - Series 900 catch basin	98717	26.50	0.1	-	98717	26.50	0.1
QuickLok® locking bar - Series 600 catch basin	94564	66.50	0.1	-	94564	66.50	0.1

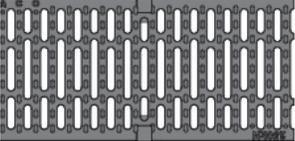
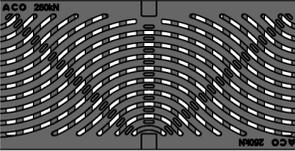
Notes

1. This channel features 4" & 6" bottom knockouts.
2. Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, trash bucket and plastic base. Select grate to suit.
3. Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, deep trash bucket, riser and plastic base. Select grate to suit.
4. For channels and 900 series catch basin - see K200 grates on page 4. For 600 series catch basin see K300 grate options on pages 6-7.
5. Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, trash bucket and polymer base. Select grate to suit.
6. Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, deep trash bucket, riser and polymer base. Select grate to suit.

DrainLok K200/KS200 Grates

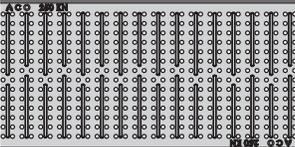
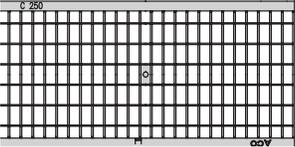
	Length in (mm)	Part No.	Price \$	Weight lbs	Pallet Qty
LOAD CLASS B - EN 1433 - 28,101 LBS - 387 PSI					
	39.37 (1000)	142219	1,552.00	18.0	100
Type 648D Stainless longitudinal	19.69 (500)	142220	1,043.00	9.0	100

LOAD CLASS C - EN 1433 - 56,202 LBS - 774 PSI

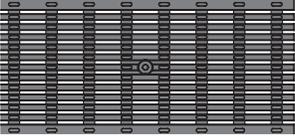
	19.69 (500)	142177	158.00	19.0	80
Type 676D Ductile iron longitudinal	19.69 (500)	142173	163.00	19.0	80
	19.69 (500)	99579	198.50	27.0	80

QuickLok® K200/KS200 Grates

LOAD CLASS C - EN 1433 - 56,202 LBS - 774 PSI

	39.37 (1000)	98962	381.00	28.0	80
Type 613Q Galvanized perforated	19.69 (500)	98961	302.00	14.0	80
Type 665Q Stainless perforated	39.37 (1000)	98960	1,103.00	28.0	80
Type 666Q Stainless perforated	19.69 (500)	98959	731.00	14.0	80
	39.37 (1000)	10352	525.00	30.0	100
Type 606Q Galvanized mesh	19.69 (500)	10353	303.50	15.0	100
Type 630Q Stainless mesh	39.37 (1000)	16032	1,641.00	28.0	100
Type 631Q Stainless mesh	19.69 (500)	16033	1,057.00	14.0	100

LOAD CLASS E - EN 1433 - 134,885 LBS - 1,856 PSI

	19.69 (500)	138129	244.00	26.0	80
Type 661Q Ductile iron slotted	19.69 (500)	10351	236.00	37.0	48

K300 Channel -
39.37" (1 m)



K300 Channel -
19.69" (0.5 m)



K3-903 In-line Catch Basin



K3 Universal Inlet/Outlet/End Cap
(6"-8"-10" Sch. 40 connections)



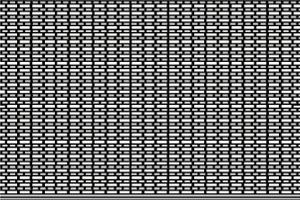
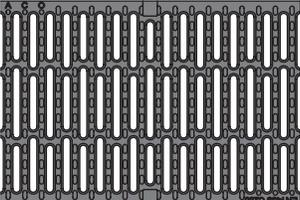
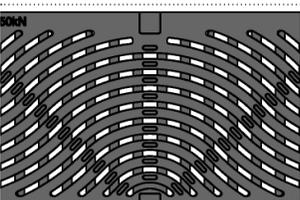
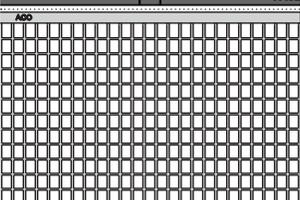
**KlassikDrain K300/KS300
Parts Table**

	K300 Galvanized Edge				KS300 Stainless Edge		
	Part No.	Price \$	Weight lbs	Pallet Qty	Part No.	Price \$	Weight lbs
K3-00 Constant depth channel - 39.37" (1 m) ¹	76041	407.00	132.6	9	76441	603.00	132.6
K3-1 Sloped channel - 39.37" (1 m)	76001	407.00	132.6	9	76401	603.00	132.6
K3-2 Sloped channel - 39.37" (1 m)	76002	407.00	133.8	9	76402	603.00	133.8
K3-3 Sloped channel - 39.37" (1 m)	76003	407.00	135.0	9	76403	603.00	135.0
K3-4 Sloped channel - 39.37" (1 m)	76004	407.00	136.2	9	76404	603.00	136.2
K3-5 Sloped channel - 39.37" (1 m) ¹	76005	407.00	137.4	9	76405	603.00	137.4
K3-6 Sloped channel - 39.37" (1 m)	76006	407.00	138.6	9	76406	603.00	138.6
K3-7 Sloped channel - 39.37" (1 m)	76007	407.00	139.8	9	76407	603.00	139.8
K3-8 Sloped channel - 39.37" (1 m)	76008	407.00	141.0	9	76408	603.00	141.0
K3-9 Sloped channel - 39.37" (1 m)	76009	407.00	142.2	9	76409	603.00	142.2
K3-10 Sloped channel - 39.37" (1 m) ¹	76010	407.00	143.4	9	76410	603.00	143.4
K3-010 Constant depth channel - 39.37" (1 m) ¹	76043	407.00	143.4	9	76443	603.00	143.4
K3-0103 Constant depth channel - 19.69" (0.5 m) ¹	76044	272.00	75.3	18	76444	403.00	75.3
K3-11 Sloped channel - 39.37" (1 m)	76011	407.00	144.6	9	76411	603.00	144.6
K3-12 Sloped channel - 39.37" (1 m)	76012	407.00	145.8	9	76412	603.00	145.8
K3-13 Sloped channel - 39.37" (1 m)	76013	407.00	147.0	9	76413	603.00	147.0
K3-14 Sloped channel - 39.37" (1 m)	76014	407.00	148.2	9	76414	603.00	148.2
K3-15 Sloped channel - 39.37" (1 m) ¹	76015	407.00	149.4	9	76415	603.00	149.4
K3-16 Sloped channel - 39.37" (1 m)	76016	407.00	150.6	9	76416	603.00	150.6
K3-17 Sloped channel - 39.37" (1 m)	76017	407.00	151.8	9	76417	603.00	151.8
K3-18 Sloped channel - 39.37" (1 m)	76018	407.00	153.0	9	76418	603.00	153.0
K3-19 Sloped channel - 39.37" (1 m)	76019	407.00	154.2	9	76419	603.00	154.2
K3-20 Sloped channel - 39.37" (1 m) ¹	76020	407.00	155.4	9	76420	603.00	155.4
K3-020 Constant depth channel - 39.37" (1 m) ¹	76045	407.00	155.4	9	76445	603.00	155.4
K3-0203 Constant depth channel - 19.69" (0.5 m) ¹	76046	272.00	82.3	18	76446	403.00	82.3
K3-21 Sloped channel - 39.37" (1 m)	76021	407.00	156.7	9	76421	603.00	156.7
K3-22 Sloped channel - 39.37" (1 m)	76022	407.00	157.9	9	76422	603.00	157.9
K3-23 Sloped channel - 39.37" (1 m)	76023	407.00	159.1	9	76423	603.00	159.1
K3-24 Sloped channel - 39.37" (1 m)	76024	407.00	160.3	9	76424	603.00	160.3
K3-25 Sloped channel - 39.37" (1 m) ¹	76025	407.00	161.5	9	76425	603.00	161.5
K3-26 Sloped channel - 39.37" (1 m)	76026	407.00	162.7	9	76426	603.00	162.7
K3-27 Sloped channel - 39.37" (1 m)	76027	407.00	163.9	9	76427	603.00	163.9
K3-28 Sloped channel - 39.37" (1 m)	76028	407.00	165.1	9	76428	603.00	165.1
K3-29 Sloped channel - 39.37" (1 m)	76029	407.00	166.3	9	76429	603.00	166.3
K3-30 Sloped channel - 39.37" (1 m) ¹	76030	407.00	167.5	9	76430	603.00	167.5
K3-030 Constant depth channel - 39.37" (1 m) ¹	76047	407.00	167.5	9	76447	603.00	167.5
K3-0303 Constant depth channel - 19.69" (0.5 m) ¹	76048	272.00	89.5	18	76448	403.00	89.5
K3-31 Sloped channel - 39.37" (1 m)	76031	407.00	168.7	9	76431	603.00	168.7
K3-32 Sloped channel - 39.37" (1 m)	76032	407.00	169.9	9	76432	603.00	169.9
K3-33 Sloped channel - 39.37" (1 m)	76033	407.00	171.1	9	76433	603.00	171.1
K3-34 Sloped channel - 39.37" (1 m)	76034	407.00	172.3	9	76434	603.00	172.3
K3-35 Sloped channel - 39.37" (1 m) ¹	76035	407.00	173.5	9	76435	603.00	173.5
K3-36 Sloped channel - 39.37" (1 m)	76036	407.00	174.7	9	76436	603.00	174.7
K3-37 Sloped channel - 39.37" (1 m)	76037	407.00	175.9	9	76437	603.00	175.9
K3-38 Sloped channel - 39.37" (1 m)	76038	407.00	177.1	9	76438	603.00	177.1
K3-39 Sloped channel - 39.37" (1 m)	76039	407.00	178.3	9	76439	603.00	178.3
K3-40 Sloped channel - 39.37" (1 m) ¹	76040	407.00	179.5	9	76440	603.00	179.5
K3-040 Constant depth channel - 39.37" (1 m) ¹	76049	407.00	179.5	9	76449	603.00	179.5
K3-0403 Constant depth channel - 19.69" (0.5 m) ¹	76050	272.00	97.7	18	76450	403.00	97.7
K3-903G/903S In-line catch basin - 19.69" (0.5 m) ^{2,4}	94614	824.00	88.0	6	94615	864.00	88.0
K3-907G/907S In-line catch basin - 19.69" (0.5 m) ^{4,5}	97919	847.00	147.3	6	97920	899.00	147.3
K3-904G/904S In-line catch basin - 19.69" (0.5 m) ^{3,4}	94635	957.00	98.0	6	94636	995.00	98.0
K3-908G/908S In-line catch basin - 19.69" (0.5 m) ^{4,6}	97929	1,030.00	192.3	6	97930	1,076.00	192.3
Series 611 catch basin riser polymer (optional)	91110	228.00	45.0	24	91110	228.00	45.0
Series 600 catch basin riser plastic (optional)	99902	198.50	10.0	24	99902	198.50	10.0
Foul air trap - fits type 900 & 600 catch basins	90854	83.00	1.2	-	90854	83.00	1.2
K3 Universal inlet/outlet/end cap	96826	98.00	2.5	-	96826	98.00	2.5
Installation device - 12" system	97479	37.00	4.9	-	97479	37.00	4.9
Grate removal tool	01318	34.00	0.3	-	01318	34.00	0.3
QuickLok® locking bar - 12" system	10458	35.00	0.7	-	10458	35.00	0.7
QuickLok® locking bar - Series 900 catch basin	98717	26.50	0.1	-	98717	26.50	0.1

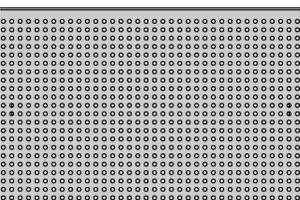
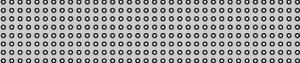
Notes

1. This channel features 6" & 8" bottom knockouts.
2. Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, trash bucket and plastic base. Select grate to suit.
3. Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, deep trash bucket, riser and plastic base. Select grate to suit.
4. For channels and 900 series catch basin - see K300 grates on pages 6 and 7.
5. Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, trash bucket and polymer base. Select grate to suit.
6. Catch basin assembly: Polymer concrete top, locking bar, blanking end kit, deep trash bucket, riser and polymer base. Select grate to suit.

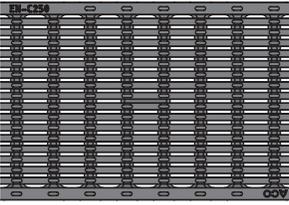
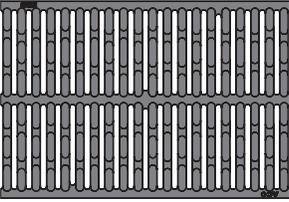
DrainLok K300/KS300 Grates

		Length in (mm)	Part No.	Price \$	Weight lbs	Pallet Qty
LOAD CLASS A - EN 1433 - 3,372 LBS - 58 PSI						
	Type 847D Stainless longitudinal	39.37 (1000)	142223	2,584.00	29.0	100
	Type 848D Stainless longitudinal	19.69 (500)	142224	1,721.00	14.0	100
LOAD CLASS C - EN 1433 - 56,202 LBS - 967 PSI						
	Type 860D Ductile iron slotted	19.69 (500)	13870	236.00	38.0	50
	Type 876D Ductile iron longitudinal	19.69 (500)	99588	263.00	35.0	48
	Type 880D Ductile iron wave	19.69 (500)	99581	297.00	37.0	36
	Type 805D Galvanized mesh	19.69 (500)	133675	482.00	26.2	50
	Type 830D Stainless mesh	19.69 (500)	133678	1,673.00	29.5	50

QuickLok® K300/KS300 grates

LOAD CLASS C - EN 1433 - 56,202 LBS - 967 PSI						
	Type 811Q Galvanized perforated	39.37 (1000)	98967	869.00	68.0	80
	Type 813Q Galvanized perforated	19.69 (500)	98966	580.00	34.0	80
	Type 865Q Stainless perforated	39.37 (1000)	98968	2,046.00	68.0	80
	Type 866Q Stainless perforated	19.69 (500)	98969	1,444.00	35.0	80

QuickLok® K300/KS300 Grates (cont.)

		Length in (mm)	Part No.	Price \$	Weight lbs	Pallet Qty
LOAD CLASS E - EN 1433 - 134,885 LBS - 2,321 PSI						
	Type 878Q Ductile iron longitudinal	19.69 (500)	138130	355.00	52.0	36
	Type 861Q Ductile iron slotted	19.69 (500)	10431	355.00	58.0	36

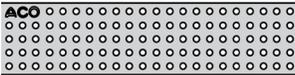
K50 Channel -
39.37" (1 m)



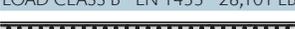
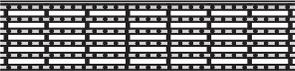
**MiniKlassik K50/KS50
Parts Table**

	K50 Galvanized Edge			KS50 Stainless Edge		
	Part No.	Price \$	Weight Pallet lbs Qty	Part No.	Price \$	Weight lbs
Constant depth channel - 39.37" (1 m)	04071	98.00	18.0 60	06750	154.50	18.0
Closing end cap	95395	19.00	0.3 -	95403	26.50	0.3

Non-locking K50/KS50 Grates

		Length in (mm)	Part No.	Price \$	Weight lbs	Pallet Qty
LOAD CLASS A - EN 1433 - 3,372 LBS - 70 PSI						
	Type 210 Galvanized perforated	39.37 (1000)	94699	102.00	4.0	200
	Type 251 Stainless perforated	39.37 (1000)	95165	210.00	4.0	200
	Type 220 Galvanized slotted	39.37 (1000)	95537	77.00	4.0	200
	Type 250 Stainless slotted	39.37 (1000)	95545	173.50	4.0	200

DrainLok K50/KS50 grates

LOAD CLASS A - EN 1433 - 3,372 LBS - 70 PSI						
	Type 200D Plastic mosaic black	19.69 (500)	138104	25.50	0.7	900
	Type 201D Plastic mosaic gray	19.69 (500)	138105	29.50	0.7	900
	Type 202D Plastic mosaic tan	19.69 (500)	138106	29.50	0.7	900
LOAD CLASS B - EN 1433 - 28,101 LBS - 580 PSI						
	Type 247D Stainless longitudinal	39.37 (1000)	142436	600.00	5.9	200
LOAD CLASS C - EN 1433 - 56,202 LBS - 1,160 PSI						
	Type 276D Ductile iron longitudinal	19.69 (500)	138107	66.50	7.3	260

LOAD CLASS C - EN 1433 - 56,202 LBS - 1,160 PSI



Brickslot 100 - for K100/KS100

	Part No.	Price \$	Weight lbs	Pallet Qty
Type 441 Galvanized steel Brickslot - 39.37" (1 m)	138040	209.00	17.6	84
Type 442 Galvanized steel Brickslot - 19.69" (0.5 m)	138041	153.50	9.0	128
Type 482 Galvanized steel Brickslot access unit - 19.69" (0.5 m)	138042	311.00	16.4	50
Type 443 Stainless steel Brickslot - 39.37" (1 m)	138045	416.00	17.6	150
Type 444 Stainless steel Brickslot - 19.69" (0.5 m)	138046	251.00	9.0	200
Type 484 Stainless steel Brickslot access unit - 19.69" (0.5 m)	138047	587.00	16.4	50

- K100/KS100 channels apply (page 1).
- H100-8, H100-10, H100K-8, and H100KS-8 channels apply (page 14).

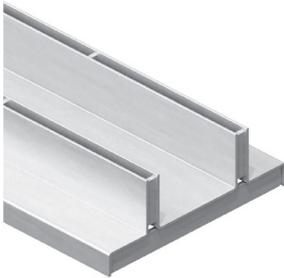


Heel-resistant Brickslot 100 - for K100/KS100

Type 470 Galvanized steel Brickslot - 39.37" (1 m)	138050	236.00	18.0	84
Type 471 Galvanized steel Brickslot - 19.69" (0.5 m)	138051	160.00	9.2	128
Type 483 Galvanized steel Brickslot access unit - 19.69" (0.5 m)	138052	326.00	11.0	50
Type 472 Stainless steel Brickslot - 39.37" (1 m)	138055	428.00	18.0	150
Type 473 Stainless steel Brickslot - 19.69" (0.5 m)	138056	251.00	9.2	200
Type 485 Stainless steel Brickslot access unit - 19.69" (0.5 m)	138057	587.00	11.0	50

- K100/KS100 channels apply (page 1).
- H100-8, H100-10, H100K-8, and H100KS-8 channels apply (page 14).

LOAD CLASS C - EN 1433 - 56,202 LBS - 774 PSI



Twinslot 200 - for K200/KS200

Type 641 Galvanized steel Brickslot - 39.37" (1 m)	138060	350.00	36.3	36
Type 642 Galvanized steel Brickslot - 19.69" (0.5 m)	138061	284.00	18.7	72
Type 682 Galvanized steel Brickslot access unit - 19.69" (0.5 m)	138062	573.00	32.4	25
Type 643 Stainless steel Brickslot - 39.37" (1 m)	138065	746.00	36.3	75
Type 644 Stainless steel Brickslot - 19.69" (0.5 m)	138066	561.00	18.7	100
Type 684 Stainless steel Brickslot access unit - 19.69" (0.5 m)	138067	907.00	32.4	25

- K200/KS200 channels apply (page 3).
- H200K-13 and H200KS-13 channels apply (page 14).



Heel Resistant Brickslot 200 - for K200/KS200

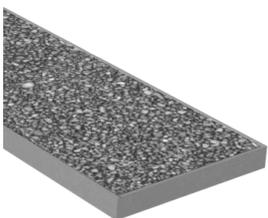
Type 670 Galvanized steel Brickslot - 39.37" (1 m)	138070	363.00	28.2	24
Type 672 Galvanized steel Brickslot - 19.69" (0.5 m)	138071	284.00	14.5	56
Type 683 Galvanized steel Brickslot access unit - 19.69" (0.5 m)	138072	573.00	29.0	25
Type 673 Stainless steel Brickslot - 39.37" (1 m)	138075	746.00	28.2	75
Type 674 Stainless steel Brickslot - 19.69" (0.5 m)	138076	534.00	14.5	100
Type 685 Stainless steel Brickslot access unit - 19.69" (0.5 m)	138077	901.00	29.0	25

- K200/KS200 channels apply (page 3).
- H200K-13 and H200KS-13 channels apply (page 14).

Brickslot Accessories

Grate removal tool for access unit	01318	34.00	0.3	-
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LOAD CLASS B - EN 1433 - 28,101 LBS - 387 PSI



EcoPanel*	Standard Unit			Access Unit		
	Part No.	Price \$	Pallet Qty	Part No.	Price \$	Weight lbs
Black Granite	142742	1,019.00	16	142743	1,019.00	50.7
Blue Marble	142744	1,019.00	16	142745	1,019.00	50.7
Silver Marble	142746	1,019.00	16	142747	1,019.00	50.7
Starlight Granite	142748	1,019.00	16	142749	1,019.00	50.7
Sand Marble	142750	1,019.00	16	142751	1,019.00	50.7
Gold Marble	142752	1,019.00	16	142753	1,019.00	50.7
Gray Marble	142754	1,019.00	16	142755	1,019.00	50.7
Red Granite	142756	1,019.00	16	142757	1,019.00	50.7
Lifting Key	-	-	-	84306	31.50	-

PowerDrain® S100K Parts Table

S100K Channel -
39.37" (1 m)



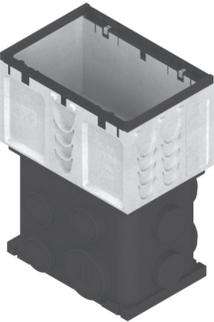
S100K Channel -
19.69" (0.5 m)



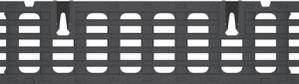
SK1-901D In-line Catch Basin



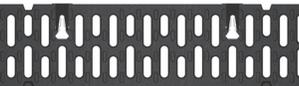
SK1-621D Style Catch Basin



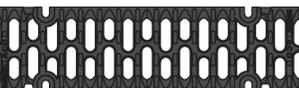
SK1 Ductile Iron
Longitudinal Grate



SK1 Ductile Iron Slotted Grate



SK1 Ductile Iron 4-bolt Grate*



*includes 4 qty M10 bolts

	Part No.	Price \$	Weight lbs	Pallet Qty
SK1-00 Constant depth channel - 39.37" (1 m) ¹	67041	271.00	48.1	28
SK1-1 Sloped channel - 39.37" (1 m)	67001	271.00	48.1	28
SK1-2 Sloped channel - 39.37" (1 m)	67002	271.00	49.1	28
SK1-3 Sloped channel - 39.37" (1 m)	67003	271.00	50.1	28
SK1-4 Sloped channel - 39.37" (1 m)	67004	271.00	51.1	28
SK1-5 Sloped channel - 39.37" (1 m) ¹	67005	271.00	52.1	28
SK1-6 Sloped channel - 39.37" (1 m)	67006	271.00	53.1	28
SK1-7 Sloped channel - 39.37" (1 m)	67007	271.00	54.1	28
SK1-8 Sloped channel - 39.37" (1 m)	67008	271.00	55.1	28
SK1-9 Sloped channel - 39.37" (1 m)	67009	271.00	56.1	28
SK1-10 Sloped channel - 39.37" (1 m) ¹	67010	271.00	57.1	28
SK1-010 Constant depth channel - 39.37" (1 m) ¹	67043	271.00	57.1	28
SK1-0103 Constant depth channel - 19.69" (0.5 m) ¹	67044	186.00	29.4	56
SK1-11 Sloped channel - 39.37" (1 m)	67011	271.00	58.1	28
SK1-12 Sloped channel - 39.37" (1 m)	67012	271.00	59.1	28
SK1-13 Sloped channel - 39.37" (1 m)	67013	271.00	60.1	28
SK1-14 Sloped channel - 39.37" (1 m)	67014	271.00	61.1	28
SK1-15 Sloped channel - 39.37" (1 m) ¹	67015	271.00	62.1	28
SK1-16 Sloped channel - 39.37" (1 m)	67016	271.00	63.1	28
SK1-17 Sloped channel - 39.37" (1 m)	67017	271.00	64.1	28
SK1-18 Sloped channel - 39.37" (1 m)	67018	271.00	65.1	28
SK1-19 Sloped channel - 39.37" (1 m)	67019	271.00	66.1	28
SK1-20 Sloped channel - 39.37" (1 m) ¹	67020	271.00	67.1	28
SK1-020 Constant depth channel - 39.37" (1 m) ¹	67045	271.00	67.1	28
SK1-0203 Constant depth channel - 19.69" (0.5 m) ¹	67046	186.00	33.9	56
SK1-21 Sloped channel - 39.37" (1 m)	67021	271.00	68.1	21
SK1-22 Sloped channel - 39.37" (1 m)	67022	271.00	69.1	21
SK1-23 Sloped channel - 39.37" (1 m)	67023	271.00	70.1	21
SK1-24 Sloped channel - 39.37" (1 m)	67024	271.00	71.0	21
SK1-25 Sloped channel - 39.37" (1 m) ¹	67025	271.00	72.0	21
SK1-26 Sloped channel - 39.37" (1 m)	67026	271.00	73.0	21
SK1-27 Sloped channel - 39.37" (1 m)	67027	271.00	74.0	21
SK1-28 Sloped channel - 39.37" (1 m)	67028	271.00	75.0	21
SK1-29 Sloped channel - 39.37" (1 m)	67029	271.00	76.0	21
SK1-30 Sloped channel - 39.37" (1 m) ¹	67030	271.00	77.0	21
SK1-030 Constant depth channel - 39.37" (1 m) ¹	67047	271.00	77.0	21
SK1-0303 Constant depth channel - 19.69" (0.5 m) ¹	67048	186.00	38.4	42
SK1-31 Sloped channel - 39.37" (1 m)	67031	271.00	78.0	21
SK1-32 Sloped channel - 39.37" (1 m)	67032	271.00	79.0	21
SK1-33 Sloped channel - 39.37" (1 m)	67033	271.00	80.0	21
SK1-34 Sloped channel - 39.37" (1 m)	67034	271.00	81.0	21
SK1-35 Sloped channel - 39.37" (1 m) ¹	67035	271.00	82.0	21
SK1-36 Sloped channel - 39.37" (1 m)	67036	271.00	83.0	21
SK1-37 Sloped channel - 39.37" (1 m)	67037	271.00	84.0	21
SK1-38 Sloped channel - 39.37" (1 m)	67038	271.00	85.0	21
SK1-39 Sloped channel - 39.37" (1 m)	67039	271.00	86.0	21
SK1-40 Sloped channel - 39.37" (1 m) ¹	67040	271.00	87.0	21
SK1-040 Constant depth channel - 39.37" (1 m) ¹	67049	271.00	87.0	21
SK1-0403 Constant depth channel - 19.69" (0.5 m) ¹	67050	186.00	43.0	42
SK1-901D In-line catch basin - 19.69" (0.5 m) ^{2,4}	67051	552.00	86.0	6
SK1-906D In-line catch basin - 19.69" (0.5 m) ^{4,5}	97939	578.00	131.3	6
SK1-621D catch basin - 19.69" (0.5 m) ^{2,4}	67053	756.00	75.7	6
SK1-622D catch basin - 19.69" (0.5 m) ^{4,5}	97921	647.00	185.5	6
SK1-631D catch basin - 19.69" (0.5 m) ^{3,4}	67054	869.00	85.7	6
SK1-632D catch basin - 19.69" (0.5 m) ^{4,6}	97931	853.00	231.0	6
Series 611 catch basin riser polymer (optional)	91110	228.00	45.0	24
Series 600 catch basin riser plastic (optional)	99902	198.50	10.0	24
Foul air trap - fits Type 900 & 600 basins	90854	83.00	1.2	-
SK1-304-6 6" Inlet cap	96861	82.00	6.2	-
SK1-308-6 6" Outlet end cap	96862	82.00	6.0	-
SK1-404-6 6" Inlet end cap	96863	82.00	7.2	-
SK1-408-6 6" Outlet end cap	96864	82.00	7.0	-
SK1 Universal inlet/outlet/end cap	96824	20.00	0.4	-
Debris strainer for 4" bottom knockout	93488	60.00	0.2	-
Outlet adapter - 4" oval to 6" round	95140	24.50	1.1	-
Installation device - 4" system	97477	34.00	2.8	-
Grate removal tool	01318	34.00	0.3	-
SK1 Ductile iron longitudinal grate - 19.69" (0.5 m) (Load Class F)	96096	101.00	13.9	200
SK1 Ductile iron slotted grate - 19.69" (0.5 m) (Load Class F)	96082	74.00	12.9	200
SK1 Ductile iron 4-bolt iron grate - 19.69" (0.5 m) (Load Class F)	99590	101.00	10.8	140
Replacement bolt for 4-bolt grate	95526	4.00	0.1	-
Tamper-resistant bolt for 4-bolt grate	138127	15.00	0.1	-
Tamper-resistant bolt driver	138128	143.00	0.1	-
PowerLok® safety clip	10443	4.00	0.1	-
PowerDrain® concrete anchors (2 per bag)	97496	28.00	0.3	-

Notes

1. This channel features 4" & 6" bottom knockouts.
2. Catch basin assembly: Polymer concrete top, blanking end kit, trash bucket and plastic base. Select grate to suit.
3. Catch basin assembly: Polymer concrete top, blanking end kit, deep trash bucket, riser and plastic base. Select grate to suit.
4. For series 900 select grate from above options. For series 600 see page 11.
5. Catch basin assembly: Polymer concrete top, blanking end kit, trash bucket and polymer base. Select grate to suit.
6. Catch basin assembly: Polymer concrete top, blanking end kit, deep trash bucket, riser and polymer base. Select grate to suit.

PowerDrain® S200K Parts Table

S200K Channel -
39.37" (1 m)



S200K Channel -
19.69" (0.5 m)



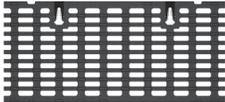
SK2-902D In-line Catch Basin



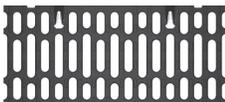
SK2-631D Style Catch Basin



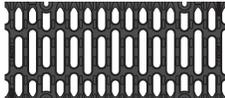
SK2 Ductile Iron
Longitudinal Grate



SK2 Ductile Iron Slotted Grate



SK2 Ductile Iron 4-bolt Grate*



*Includes 4 qty M10 bolts

Part No.	Price \$	Weight lbs	Pallet Qty
SK2-00 Constant depth channel - 39.37" (1 m) ¹	68041	417.00	85.2 16
SK2-1 Sloped channel - 39.37" (1 m)	68001	417.00	85.2 16
SK2-2 Sloped channel - 39.37" (1 m)	68002	417.00	86.3 16
SK2-3 Sloped channel - 39.37" (1 m)	68003	417.00	87.4 16
SK2-4 Sloped channel - 39.37" (1 m)	68004	417.00	88.5 16
SK2-5 Sloped channel - 39.37" (1 m) ¹	68005	417.00	89.6 16
SK2-6 Sloped channel - 39.37" (1 m)	68006	417.00	90.7 16
SK2-7 Sloped channel - 39.37" (1 m)	68007	417.00	91.8 16
SK2-8 Sloped channel - 39.37" (1 m)	68008	417.00	92.9 16
SK2-9 Sloped channel - 39.37" (1 m)	68009	417.00	94.0 16
SK2-10 Sloped channel - 39.37" (1 m) ¹	68010	417.00	95.1 16
SK2-010 Constant depth channel - 39.37" (1 m) ¹	68043	417.00	95.2 16
SK2-0103 Constant depth channel - 19.69" (0.5 m) ¹	68044	338.00	61.2 24
SK2-11 Sloped channel - 39.37" (1 m)	68011	417.00	96.2 12
SK2-12 Sloped channel - 39.37" (1 m)	68012	417.00	97.3 12
SK2-13 Sloped channel - 39.37" (1 m)	68013	417.00	98.4 12
SK2-14 Sloped channel - 39.37" (1 m)	68014	417.00	99.6 12
SK2-15 Sloped channel - 39.37" (1 m) ¹	68015	417.00	100.7 12
SK2-16 Sloped channel - 39.37" (1 m)	68016	417.00	101.8 12
SK2-17 Sloped channel - 39.37" (1 m)	68017	417.00	102.9 12
SK2-18 Sloped channel - 39.37" (1 m)	68018	417.00	104.0 12
SK2-19 Sloped channel - 39.37" (1 m)	68019	417.00	105.1 12
SK2-20 Sloped channel - 39.37" (1 m) ¹	68020	417.00	106.2 12
SK2-020 Constant depth channel - 39.37" (1 m) ¹	68045	417.00	106.2 12
SK2-0203 Constant depth channel - 19.69" (0.5 m) ¹	68046	338.00	68.8 24
SK2-21 Sloped channel - 39.37" (1 m)	68021	417.00	107.3 12
SK2-22 Sloped channel - 39.37" (1 m)	68022	417.00	108.4 12
SK2-23 Sloped channel - 39.37" (1 m)	68023	417.00	109.5 12
SK2-24 Sloped channel - 39.37" (1 m)	68024	417.00	110.6 12
SK2-25 Sloped channel - 39.37" (1 m) ¹	68025	417.00	111.7 12
SK2-26 Sloped channel - 39.37" (1 m)	68026	417.00	112.3 12
SK2-27 Sloped channel - 39.37" (1 m)	68027	417.00	113.9 12
SK2-28 Sloped channel - 39.37" (1 m)	68028	417.00	115.8 12
SK2-29 Sloped channel - 39.37" (1 m)	68029	417.00	116.1 12
SK2-30 Sloped channel - 39.37" (1 m) ¹	68030	417.00	117.2 12
SK2-030 Constant depth channel - 39.37" (1 m) ¹	68047	417.00	117.2 12
SK2-0303 Constant depth channel - 19.69" (0.5 m) ¹	68048	338.00	73.3 24
SK2-31 Sloped channel - 39.37" (1 m)	68031	417.00	118.4 12
SK2-32 Sloped channel - 39.37" (1 m)	68032	417.00	119.5 12
SK2-33 Sloped channel - 39.37" (1 m)	68033	417.00	120.6 12
SK2-34 Sloped channel - 39.37" (1 m)	68034	417.00	121.7 12
SK2-35 Sloped channel - 39.37" (1 m) ¹	68035	417.00	122.8 12
SK2-36 Sloped channel - 39.37" (1 m)	68036	417.00	123.9 12
SK2-37 Sloped channel - 39.37" (1 m)	68037	417.00	125.0 12
SK2-38 Sloped channel - 39.37" (1 m)	68038	417.00	126.1 12
SK2-39 Sloped channel - 39.37" (1 m)	68039	417.00	127.2 12
SK2-40 Sloped channel - 39.37" (1 m) ¹	68040	417.00	128.3 12
SK2-040 Constant depth channel - 39.37" (1 m) ¹	68049	417.00	128.3 12
SK2-0403 Constant depth channel - 19.69" (0.5 m) ¹	68050	338.00	82.1 24
SK2-902D In-line catch basin - 19.69" (0.5 m) ^{2,4}	68053	573.00	81.8 6
SK2-906D In-line catch basin - 19.69" (0.5 m) ^{4,5}	97940	652.00	132.3 6
SK2-621D catch basin - 19.69" (0.5 m) ^{2,4}	68055	758.00	116.0 6
SK2-622D catch basin - 19.69" (0.5 m) ^{4,5}	97923	995.00	169.0 6
SK2-631D catch basin - 19.69" (0.5 m) ^{3,4}	68056	889.00	126.0 6
SK2-632D catch basin - 19.69" (0.5 m) ^{4,6}	97932	932.00	214.5 6
Series 611 catch basin riser polymer (optional)	91110	228.00	45.0 24
Series 600 catch basin riser plastic (optional)	99902	198.50	10.0 24
Foul air trap - fits Type 900 & 600 basins	90854	83.00	1.2 -
SK2 Universal inlet/outlet/end cap	96823	65.50	1.4 -
Debris strainer for 4" bottom knockout	93488	60.00	0.2 -
Installation device - 8" system	97478	35.00	4.0 -
Grate removal tool	01318	34.00	0.3 -
SK2 Ductile iron longitudinal grate - 19.69" (0.5 m) (Load Class E)	72263	201.00	26.2 64
SK2 Ductile iron slotted grate - 19.69" (0.5 m) (Load Class F)	02449	174.50	32.0 80
SK2 Ductile iron 4-bolt grate - 19.69" (0.5 m) (Load Class F)	99591	210.00	26.5 80
Replacement bolt for 4-bolt grate	95526	4.00	0.1 -
Tamper-resistant bolt for 4-bolt grate	138127	15.00	0.1 -
Tamper-resistant bolt driver	138128	143.00	0.1 -
PowerLok® safety clip	10443	4.00	0.1 -
PowerDrain® concrete anchors (2 per bag)	97496	28.00	0.3 -

Notes

1. This channel features bottom knockouts; 4" & 6" for 200mm wide channels.
2. Catch basin assembly: Polymer concrete top, blanking end kit, trash bucket and plastic base. Select grate to suit.
3. Catch basin assembly: Polymer concrete top, blanking end kit, deep trash bucket, riser and plastic base. Select grate to suit.
4. For series 900 select grate from above options. For series 600 see page 11.
5. Catch basin assembly: Polymer concrete top, blanking end kit, trash bucket and polymer base. Select grate to suit.
6. Catch basin assembly: Polymer concrete top, blanking end kit, deep trash bucket, riser and polymer base. Select grate to suit.

West Tel: (888) 490-9552
East Tel: (800) 543-4764

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S300K Channel -
39.37" (1 m)



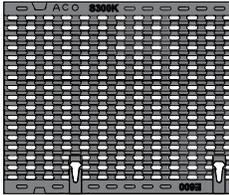
S300K Channel -
19.69" (0.5 m)



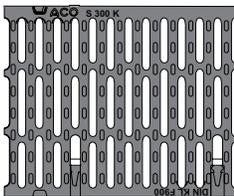
SK3-903D In-line Catch Basin



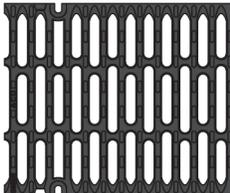
SK3 Ductile Iron
Longitudinal Grate



SK3 Ductile Iron
Slotted Grate



SK3 Ductile Iron
4-bolt Grate*



*includes 4 qty M10 bolts

PowerDrain® S300K Parts Table

	Part No.	Price \$	Weight lbs	Pallet Qty
SK3-00 Constant depth channel - 39.37" (1 m) ¹	69041	622.00	140.0	9
SK3-1 Sloped channel - 39.37" (1 m)	69001	622.00	140.0	9
SK3-2 Sloped channel - 39.37" (1 m)	69002	622.00	141.3	9
SK3-3 Sloped channel - 39.37" (1 m)	69003	622.00	142.8	9
SK3-4 Sloped channel - 39.37" (1 m)	69004	622.00	144.1	9
SK3-5 Sloped channel - 39.37" (1 m) ¹	69005	622.00	145.4	9
SK3-6 Sloped channel - 39.37" (1 m)	69006	622.00	146.9	9
SK3-7 Sloped channel - 39.37" (1 m)	69007	622.00	148.2	9
SK3-8 Sloped channel - 39.37" (1 m)	69008	622.00	149.5	9
SK3-9 Sloped channel - 39.37" (1 m)	69009	622.00	150.9	9
SK3-10 Sloped channel - 39.37" (1 m) ¹	69010	622.00	152.3	9
SK3-010 Constant depth channel - 39.37" (1 m) ¹	69042	622.00	152.3	9
SK3-0103 Constant depth channel - 19.69" (0.5 m) ¹	69045	387.00	84.2	18
SK3-11 Sloped channel - 39.37" (1 m)	69011	622.00	153.6	9
SK3-12 Sloped channel - 39.37" (1 m)	69012	622.00	155.0	9
SK3-13 Sloped channel - 39.37" (1 m)	69013	622.00	156.4	9
SK3-14 Sloped channel - 39.37" (1 m)	69014	622.00	157.7	9
SK3-15 Sloped channel - 39.37" (1 m) ¹	69015	622.00	159.1	9
SK3-16 Sloped channel - 39.37" (1 m)	69016	622.00	160.5	9
SK3-17 Sloped channel - 39.37" (1 m)	69017	622.00	161.9	9
SK3-18 Sloped channel - 39.37" (1 m)	69018	622.00	163.2	9
SK3-19 Sloped channel - 39.37" (1 m)	69019	622.00	164.6	9
SK3-20 Sloped channel - 39.37" (1 m) ¹	69020	622.00	166.0	9
SK3-020 Constant depth channel - 39.37" (1 m) ¹	69044	622.00	166.0	9
SK3-0203 Constant depth channel - 19.69" (0.5 m) ¹	69047	387.00	92.0	18
SK3-21 Sloped channel - 39.37" (1 m)	69021	622.00	167.3	9
SK3-22 Sloped channel - 39.37" (1 m)	69022	622.00	168.7	9
SK3-23 Sloped channel - 39.37" (1 m)	69023	622.00	170.1	9
SK3-24 Sloped channel - 39.37" (1 m)	69024	622.00	171.4	9
SK3-25 Sloped channel - 39.37" (1 m) ¹	69025	622.00	172.7	9
SK3-26 Sloped channel - 39.37" (1 m)	69026	622.00	174.2	9
SK3-27 Sloped channel - 39.37" (1 m)	69027	622.00	175.5	9
SK3-28 Sloped channel - 39.37" (1 m)	69028	622.00	176.8	9
SK3-29 Sloped channel - 39.37" (1 m)	69029	622.00	178.3	9
SK3-30 Sloped channel - 39.37" (1 m) ¹	69030	622.00	179.6	9
SK3-030 Constant depth channel - 39.37" (1 m) ¹	69046	622.00	179.6	9
SK3-0303 Constant depth channel - 19.69" (0.5 m) ¹	69049	387.00	100.0	18
SK3-31 Sloped channel - 39.37" (1 m)	69031	622.00	180.9	9
SK3-32 Sloped channel - 39.37" (1 m)	69032	622.00	182.4	9
SK3-33 Sloped channel - 39.37" (1 m)	69033	622.00	183.7	9
SK3-34 Sloped channel - 39.37" (1 m)	69034	622.00	185.0	9
SK3-35 Sloped channel - 39.37" (1 m) ¹	69035	622.00	186.5	9
SK3-36 Sloped channel - 39.37" (1 m)	69036	622.00	187.7	9
SK3-37 Sloped channel - 39.37" (1 m)	69037	622.00	189.1	9
SK3-38 Sloped channel - 39.37" (1 m)	69038	622.00	190.5	9
SK3-39 Sloped channel - 39.37" (1 m)	69039	622.00	191.9	9
SK3-40 Sloped channel - 39.37" (1 m) ¹	69040	622.00	193.2	9
SK3-040 Constant depth channel - 39.37" (1 m) ¹	69048	622.00	193.2	9
SK3-0403 Constant depth channel - 19.69" (0.5 m) ¹	69050	387.00	109.0	18
SK3-903D In-line catch basin - 19.69" (0.5 m) ^{2,4}	69053	784.00	99.4	6
SK3-907D In-line catch basin - 19.69" (0.5 m) ^{4,5}	97924	995.00	158.4	6
SK3-904D In-line catch basin - 19.69" (0.5 m) ^{3,4}	69054	889.00	104.4	6
SK3-908D In-line catch basin - 19.69" (0.5 m) ^{4,6}	97933	1,179.00	203.4	6
Series 611 catch basin riser polymer (optional)	91110	228.00	45.00	24
Series 600 catch basin riser plastic (optional)	99902	198.50	10.0	24
Foul air trap - fits Type 900 & 600 basins	90854	83.00	1.2	-
SK3 Universal inlet/outlet/end cap	96827	107.00	2.5	-
Installation device - 12" system	97479	37.00	4.9	-
Grate removal tool	01318	34.00	0.3	-
SK3 Ductile iron longitudinal grate - 19.69" (0.5 m) (Load Class E)	96833	368.00	62.5	36
SK3 Ductile iron slotted grate - 19.69" (0.5 m) (Load Class F)	02445	263.00	55.0	48
SK3 Ductile iron 4-bolt grate - 19.69" (0.5 m) (Load Class F)	99592	381.00	55.3	36
Replacement bolt for 4-bolt grate	95526	4.00	0.1	-
Tamper-resistant bolt for 4-bolt grate	138127	15.00	0.1	-
Tamper-resistant bolt driver	138128	143.00	0.1	-
PowerLok® safety clip	10443	4.00	0.1	-
PowerDrain® concrete anchors (2 per bag)	97496	28.00	0.3	-

Notes

1. This channel features 6" & 8" bottom knockouts.
2. Catch basin assembly: Polymer concrete top, blanking end kit, trash bucket and plastic base. Select grate to suit.
3. Catch basin assembly: Polymer concrete top, blanking end kit, deep trash bucket, riser and plastic base. Select grate to suit.
4. For series 900 select grate from above options.
5. Catch basin assembly: Polymer concrete top, blanking end kit, trash bucket and polymer base. Select grate to suit.
6. Catch basin assembly: Polymer concrete top, blanking end kit, deep trash bucket, riser and polymer base. Select grate to suit.

FlowDrain FG200 Parts Table

FG200 Channel -
108" (2.75 m)



FG200 Channel -
36" (0.915 m)



Outlet Cap



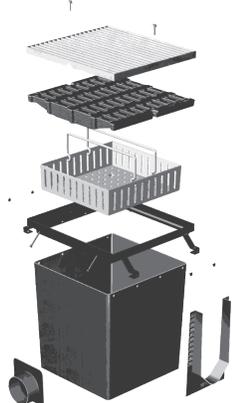
F660 Catch Basin and
Accessories



Pipe adapter

Channel adapter

F880 Catch Basin and
Accessories



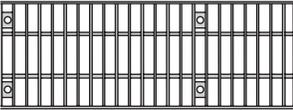
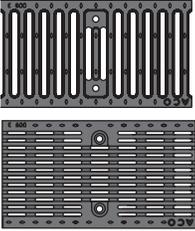
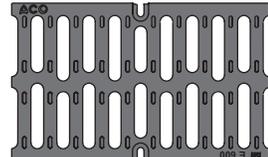
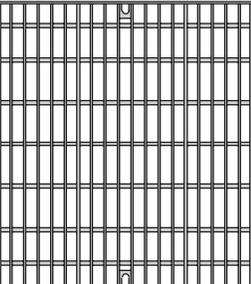
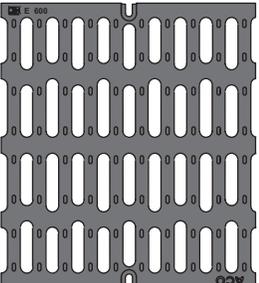
Pipe adapter

Channel adapter

	Part No.	Price \$	Weight lbs
F801 Sloped channel - 108" (2.75 m)	99006	695.00	11.0
F802 Sloped channel - 108" (2.75 m)	99013	695.00	12.0
F803 Sloped channel - 108" (2.75 m)	99021	695.00	13.0
F803N Constant depth channel - 108" (2.75 m)	99048	695.00	15.5
F803N3 Constant depth channel - 36" (0.915 m)	99034	315.00	5.2
F804 Sloped channel - 108" (2.75 m)	99055	695.00	14.1
F805 Sloped channel - 108" (2.75 m)	99062	695.00	15.2
F806 Sloped channel - 108" (2.75 m)	99071	695.00	16.3
F806N Constant depth channel - 108" (2.75 m)	99095	695.00	16.3
F806N3 Constant depth channel - 36" (0.915 m)	99084	315.00	5.5
F807 Sloped channel - 108" (2.75 m)	99109	695.00	17.4
F808 Sloped channel - 108" (2.75 m)	99116	695.00	18.5
F809 Sloped channel - 108" (2.75 m)	99123	695.00	19.6
F809N Constant depth channel - 108" (2.75 m)	99145	695.00	19.6
F809N3 Constant depth channel - 36" (0.915 m)	99132	315.00	6.5
F810 Sloped channel - 108" (2.75 m)	99156	695.00	20.7
F811 Sloped channel - 108" (2.75 m)	99162	695.00	21.8
F812 Sloped channel - 108" (2.75 m)	99175	695.00	23.0
F812N Constant depth channel - 108" (2.75 m)	99192	695.00	23.0
F812N3 Constant depth channel - 36" (0.915 m)	99186	315.00	7.7
Black coated steel frame - 108" (2.75 m)	97066	428.00	57.9
Black coated steel frame - 36" (0.915 m)	35916	168.00	19.3
Galvanized steel frame - 108" (2.75 m)	97079	507.00	57.9
Galvanized steel frame - 36" (0.915 m)	98538	194.00	19.3
Stainless steel frame - 108" (2.75 m)	97087	1,330.00	57.9
Stainless steel frame - 36" (0.915 m)	98545	487.00	19.3
Closing cap (Female) with black end frame	98365	107.00	1.1
Closing cap (Female) with galvanized steel end frame	98386	107.00	1.1
Closing cap (Female) with stainless steel end frame	98375	117.00	1.1
Closing cap (Male) with black end frame	98363	107.00	1.3
Closing cap (Male) with galvanized steel end frame	98382	107.00	1.3
Closing cap (Male) with stainless steel end frame	98372	117.00	1.3
Outlet cap (Male) with black end frame	98361	107.00	1.8
Outlet cap (Male) with galvanized steel end frame	98381	107.00	1.8
Outlet cap (Male) with stainless steel end frame	98373	117.00	1.8
Vertical outlet adapter - 4", 6" or 8" outlet	98103	101.00	1.6
FG200 channel/catch basin adapter	98171	101.00	1.1
F660 Catch basin - 24" x 12"	98069	525.00	22.0
F660 Black coated steel frame	97995	205.00	13.8
F660 Galvanized steel frame	98008	218.50	14.4
F660 Stainless steel frame	98013	442.00	14.4
F660 Plastic trash bucket	98067	323.00	5.0
F880 Catch basin - 24" x 24"	98075	777.00	22.0
F880 Black coated steel frame	98021	257.00	23.2
F880 Galvanized steel frame	98034	310.00	24.2
F880 Stainless steel frame*	98048	663.00	24.2
F880 Plastic trash bucket	98059	416.00	8.4
4" Pipe plain end adapter	97425	60.00	0.4
6" Pipe plain end adapter	97438	60.00	0.6
8" pipe plain end adapter	97444	60.00	0.9
Replacement galvanized steel socket head bolts (Qty 4) - for bar grate	93895	10.50	0.4
Replacement stainless steel socket head bolts (Qty 4) - for bar grate	93897	14.00	0.4
Replacement stainless steel hex head bolts (Qty 2) - for iron grates	93892	8.50	0.2

Notes

1. Channel weights are for fiberglass body only - add frame weight for total unit weight.
2. Closing/Outlet caps can be cut down to suit all channels.
3. Frames supplied with plastic snap-fit studs for connecting to fiberglass body.
4. See page 13 for grate details.

FG200 Grates		Length in	Part No.	Price \$	Weight lbs	Pallet Qty
LOAD CLASS C - EN 1433 - 56,202 LBS - 967 PSI						
	Galvanized steel bar	36.0	93899	308.00	28.6	90
	Stainless steel bar	36.0	93891	1,160.00	28.6	
LOAD CLASS E - EN 1433 - 134,885 LBS - 2,321 PSI						
	Ductile iron slotted	18.0	93896	144.00	28.7	80
	Ductile iron longitudinal	18.0	93893	218.50	25.5	80
F660 Grates						
LOAD CLASS C - EN 1433 - 56,202 LBS - 739 PSI						
	Galvanized steel bar	24.0	97443	412.00	29.0	20
	Stainless steel bar	24.0	97442	1,609.00	28.0	
LOAD CLASS E - EN 1433 - 134,885 LBS - 1,773 PSI						
	Ductile iron slotted	24.0	97449	507.00	75.0	20
F880 Grates						
LOAD CLASS C - EN 1433 - 56,202 LBS - 739 PSI						
	Galvanized steel bar	24.0	97452	600.00	52.0	25
	Stainless steel bar	24.0	97455	2,340.00	48.0	
LOAD CLASS E - EN 1433 - 134,885 LBS - 1,773 PSI						
	Ductile iron slotted	24.0	97453	1,649.00	209.0	10

SlabDrain Parts Table

H100-8, H100-10



Part No.	Price \$	Weight lbs	Pallet Qty	Part No.	Price \$	Weight lbs
H100-8 - No Rail				H100-10 - No Rail		
00985	148.00	20.0	56	00549	148.00	25.0
05935	20.00	1.0	-	05939	20.00	1.0
93488	60.00	0.2	-	93488	60.00	0.2
01318	34.00	0.3	-	01318	34.00	0.3
02899	10.50	0.1	-	02899	10.50	0.1

Note: See K100 QuickLok® grate options - page 2.

H100K-6



H100K-6 - Galvanized				H100KS-6 - Stainless		
141803	139.00	7.6	56	141804	265.00	7.6
141805	21.00	0.1	-	296097	25.00	0.1
93488	60.00	0.1	-	93488	60.00	0.1
01318	34.00	0.1	-	01318	34.00	0.1

Note: See K100 DrainLok grate options - page 2.

H100K-8



H100K-8 - Galvanized				H100KS-8 - Stainless		
95365	148.00	16.0	56	95373	284.00	16.0
98462	22.00	1.0	-	98471	26.50	1.0
93488	60.00	0.2	-	93488	60.00	0.2
01318	34.00	0.3	-	01318	34.00	0.3
02899	10.50	0.1	-	02899	10.50	0.1

Note: See K100 grate options - page 2.

H200K-13



H200K-13 - Galvanized				H200KS-13 - Stainless		
93454	205.00	57.4	20	93455	441.00	57.4
93458	43.00	1.0	-	93459	57.00	1.0
93488	60.00	0.2	-	93488	60.00	0.2
01318	34.00	0.3	-	01318	34.00	0.3
10457	26.50	0.5	-	10457	26.50	0.5

Note: See K200 grate options - page 4.

H300K-13



H300K-13 - Galvanized				H300KS-13 - Stainless		
93464	263.00	71.6	15	93465	526.00	71.6
93468	56.00	1.4	-	93469	62.00	1.4
01318	34.00	0.3	-	01318	34.00	0.3
10458	35.00	0.7	-	10458	35.00	0.7

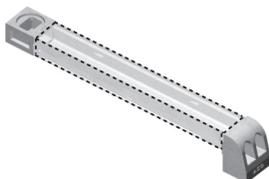
Note: See K300 grate options - pages 6-7.

Membrane No-Hub Drain



Membrane No-Hub Drain - Stainless Steel	01043	442.00	8.9	40
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Cross Sidewalk Drain (CSD)



	Part No.	Price \$	Weight lbs	Pallet Qty
Down spout pipe inlet	96932	62.00	6.0	-
Curb outlet Type 6	96924	70.50	12.7	-

Note: CSD for use with H100K-8 channel - see above.

H100SK-10**SlabDrain H100SK-10 Ductile Iron Edge**

	Part No.	Price \$	Weight lbs	Pallet Qty
Constant depth channel - 39.37" (1 m)	93412	247.00	43.5	28
Closing end cap	93410	34.00	1.0	-
Debris strainer for 4" bottom knockout	93488	60.00	0.2	-
SK1 Iron longitudinal grate - 19.69" (0.5 m) (Load Class F)	96096	101.00	13.9	200
SK1 Iron slotted grate - 19.69" (0.5 m) (Load Class F)	96082	74.00	12.9	200
SK1 Iron 4-bolt grate* - 19.69" (0.5 m) (Load Class F)	99590	101.00	10.8	140

*includes 4 qty M10 bolts.

H200SK-13**SlabDrain H200SK-13 Ductile Iron Edge**

	Part No.	Price \$	Weight lbs	Pallet Qty
Constant depth channel - 39.37" (1 m)	63456	271.00	66.4	18
Closing end cap	93460	59.00	1.0	-
Debris strainer for 4" bottom knockout	93488	60.00	0.2	-
SK2 Iron longitudinal grate - 19.69" (0.5 m) (Load Class E)	72263	201.00	26.2	64
SK2 Iron slotted grate - 19.69" (0.5 m) (Load Class F)	02449	174.50	32.0	80
SK2 Iron 4-bolt grate* - 19.69" (0.5 m) (Load Class F)	99591	210.00	26.5	80

*includes 4 qty M10 bolts.

H300SK-13**SlabDrain H300SK-13 Ductile Iron Edge**

	Part No.	Price \$	Weight lbs	Pallet Qty
Constant depth channel - 39.37" (1 m)	63466	297.00	82.2	12
Closing end cap	93470	66.50	1.4	-
SK3 Iron longitudinal - 19.69" (0.5 m) (Load Class E)	96833	368.00	62.5	36
SK3 Iron slotted grate - 19.69" (0.5 m) (Load Class F)	02445	263.00	55.0	48
SK3 Iron 4-bolt grate* - 19.69" (0.5 m) (Load Class F)	99592	381.00	55.3	36

*includes 4 qty M10 bolts.

SK Grate Accessories

	Part No.	Price \$	Weight lbs	Pallet Qty
Grate removal tool	01318	34.00	0.3	-
PowerLok® safety clip (red)	10443	4.00	0.1	-
Tamper resistant bolt for 4-bolt grate	138127	15.00	0.1	-
Tamper resistant bolt driver	138128	143.00	0.1	-
Replacement bolt for 4-bolt grate	95526	4.00	0.1	-

Product Repair Materials

	Part No.	Price \$	Weight lbs	Volume
ACO Seal flexible joint polymer concrete sealant	91120	26.50	1.0	10 oz. tube
ACO Bond polymer concrete repair kit	06519	390.00	11.0	1 gal
ACO Bond polymer concrete repair kit	06516	758.00	55.0	5 gal
ACO fiberglass repair kit	08203	310.00	11.0	1 gal

ACO Terms & Conditions

PAYMENT - All pricing is in U.S. Dollars.

TERMS - Net 30 days from date of invoice. A service charge of 1.5% per month will be charged on all invoices unpaid 30 days after invoice date (equal to 18% annually).

FREIGHT - F.O.B. ACO

PRODUCT AVAILABILITY - Call Customer Service for current stock availability and lead times.

MISSING MATERIAL - Missing material must be reported to ACO's Customer Service Department within 48 hours of receipt of shipment.

DAMAGED MATERIAL - Damaged material must be noted on the bill of lading at final destination point. The receiver must file a freight claim with the carrier. ACO is not responsible for material damaged in transit.

TAXES - All State and Federal taxes are additional.

CHANGES - ACO, Inc. reserves the right to change prices, design, and materials of any products listed at any time.

RETURNS - Returned materials are subject to a 25% restocking charge. Prior return authorization (RGA) must be obtained from ACO before any material is shipped. Returned materials are subject to the following conditions:

- Items returned in a condition that does not allow for refurbish and resale will not be credited.
- Material must be returned to ACO within 30 days of receipt of RGA.
- All freight costs are the responsibility of those returning the material.
- All non-standard and fabricated material cannot be returned for credit.

MINIMUM ORDER - Minimum order is \$250.00. Orders under \$250.00 are subject to a \$50.00 handling fee.



Full ACO, Inc. Terms
and Conditions of Sale

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