



# GRATING PACIFIC

## ACO FLOWDRAIN FG200 SYSTEM PARTS

FlowDrain FG200 System Parts							
Product	Part No.	Invert Depth (inches)		Overall Depth (inches)		Volume	Weight
		Female	Male	Female	Male	Gal.	Lbs.
F801 Sloped channel - 108"	99006	6.75	7.88	6.88	8.01	18.37	11
F802 Sloped channel - 108"	99013	7.88	9	8.01	9.13	22.58	12
F803 Sloped channel - 108"	99021	9.00	10.13	9.13	10.26	26.79	13
F803N Constant depth channel - 108"	99048	10.13	10.13	10.26	10.26	28.80	15.5
F803N3 Constant depth channel - 36"	99034	10.13	10.13	10.26	10.26	9.60	5.2
F804 Sloped channel - 108"	99055	10.13	11.25	10.26	11.38	31.00	14.1
F805 Sloped channel - 108"	99062	11.25	12.38	11.38	12.51	35.21	15.2
F806 Sloped channel - 108"	99071	12.38	13.5	12.51	13.63	39.42	16.3
F806N Constant depth channel - 108"	99095	13.50	13.50	13.63	13.63	41.50	16.3
F806N3 Constant depth channel - 36"	99084	13.50	13.50	13.63	13.63	13.83	5.5
F807 Sloped channel - 108"	99109	13.50	14.63	12.63	14.76	43.63	17.4
F808 Sloped channel - 108"	99116	14.63	15.75	14.76	15.88	47.84	18.5
F809 Sloped channel - 108"	99123	15.75	16.87	15.88	17.00	52.05	19.6
F809N Constant depth channel - 108"	99145	16.87	16.87	17.00	17.00	54.10	19.6
F809N3 Constant depth channel - 36"	99132	16.87	16.87	17.00	17.00	18.00	6.5
F810 Sloped channel - 108"	99156	16.87	18.00	17.00	18.13	56.26	20.7
F811 Sloped channel - 108"	99162	18.00	19.13	18.13	19.26	60.47	21.8
F812 Sloped channel - 108"	99175	19.13	20.25	19.26	20.38	64.68	23
F812N Constant depth channel - 108"	99192	20.25	20.25	20.38	20.38	66.76	23
F812N3 Constant depth channel - 36"	99186	20.25	20.25	20.38	20.38	22.25	7.7
Black coated steel frame - 108"	97066	—	—	—	—	—	57.9
Black coated steel frame - 36"	98524	—	—	—	—	—	19.3
Galvanized steel frame - 108"	97079	—	—	—	—	—	57.9
Galvanized steel frame - 36"	98538	—	—	—	—	—	19.3
Stainless steel frame - 108"	97087	—	—	—	—	—	57.9
Stainless steel frame - 36"	98545	—	—	—	—	—	19.3
Closing cap (Female) with black end frame	98365	—	—	20.38	20.38	—	1.1
Closing cap (Female) with galv steel end frame	98386	—	—	20.38	20.38	—	1.1
Closing cap (Female) with S/S end frame*	98375	—	—	20.38	20.38	—	1.1
Closing cap (Male) with black end frame	98363	—	—	20.38	20.38	—	1.3
Closing cap (Male) with galv steel end frame	98382	—	—	20.38	20.38	—	1.3
Closing cap (Male) with S/S end frame*	98372	—	—	20.38	20.38	—	1.3
Outlet cap (Male) with black end frame	98361	20.25	20.25	20.38	20.38	—	1.8
Outlet cap (Male) with galv steel end frame	98381	20.25	20.25	20.38	20.38	—	1.8
Outlet cap (Male) with S/S end frame*	98373	20.25	20.25	20.38	20.38	—	1.8
Vertical outlet adapter - 4", 6" or 8" outlet	98103	20.25	20.25	20.38	20.38	—	1.6
F660 Catch Basin - 24" x 12"	98069	—	—	—	—	—	22
F660 Black coated steel frame	97995	—	—	—	—	—	13.8
F660 Galvanized steel frame	98008	—	—	—	—	—	14.4
F660 Stainless steel frame*	98013	—	—	—	—	—	14.4
F660 Plastic trash bucket	98067	—	—	—	—	—	5
F880 Catch Basin - 24" x 24"	98075	—	—	—	—	—	22
F880 Black coated steel frame	98021	—	—	—	—	—	23.2
F880 Galvanized steel frame	98034	—	—	—	—	—	24.2
F880 Stainless steel frame*	98048	—	—	—	—	—	24.2
F880 Plastic trash bucket	98059	—	—	—	—	—	8.4
4" Pipe plain end adapter	97425	—	—	—	—	—	0.4
6" Pipe plain end adapter	97438	—	—	—	—	—	0.6
8" Pipe plain end adapter	97444	—	—	—	—	—	0.9
Channel/catch basin connecting collar	98171	—	—	—	—	—	1.1

**Notes:**

- Invert depths are for the channel body & frame assembled.
  - Channel weights are for fiberglass body only.
  - Closing/Outlet caps can be cut down to suit all channels.
  - Add 2" to length of each channel for female joining flange (only applicable at shallowest end of trench run).
  - Frames supplied with plastic snap-fit studs for connecting to fiberglass body.
  - See catalog for grate details.
- \* Grade 304 stainless steel frames, ACO recommends the use of non-galvanized grates with stainless steel frames to avoid galvanic corrosion.