

POOL CIRCULATION

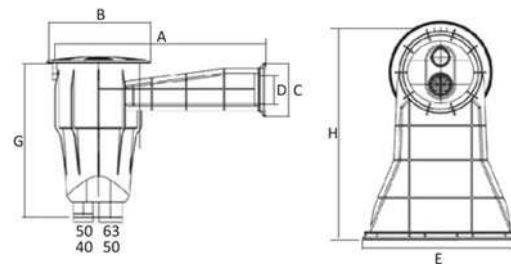
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01 SKIMMERS

AQUA ABS OVERFLOW STRAIGHT SKIMMER

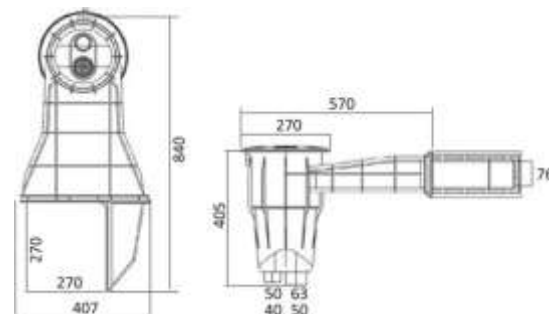
- ABS skimmer with exclusive flared flat mouth for to flow acceleration.
- Injected in one-block.
- Designed and built to increase the water's level up to few centimeters away from the top of the edge.
- Supplied completely with square frame special lid with anti-removal system.
- Fittings D.50 - 63 with shutter flap overflow system D.32x25mf.
- PP Basket, floating weir system thread for pressure test, socket insert, screw in 5.5 316 for mod. Liner, in additional elegant flange cover.
- Flow rate: 932th D.50 - 15.61m3/h D.63.
- In according with legislation UNI 13451.



POOL	CODE	DIMENSIONS							PACKING	WEIGHT	VOLUME
		A	B	C	D	E	G	H		kg	m ³
Concrete	200200004	560	270	140	76	424	405	565	2	5	0.12
Liner	200200003	560	270	140	76	424	405	565	2	5	0.12

AQUA ABS OVERFLOW CORNER SKIMMER

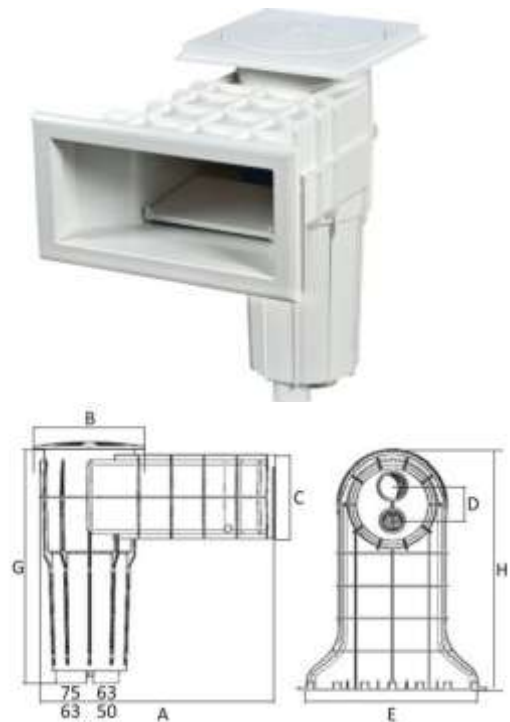
- Exclusive version of the overflow skimmer for installation in the pool corner with the extension of the wall, a natural funnel that captures all the impurities quickly and insuperable for a total cleaning of the water mirror.
- Supplied complete with square frame special lid with anti-removal system.
- Fittings D.50 - 63 with shutter flap overflow system D.32x25mf.
- PP Basket, floating weir system thread for pressure test, socket insert, screw in 5.5. 316 for mod. Liner, in additional elegant flange cover.
- Can be installed in prefabricated pools without sandwich gasket.
- Flow rate: 932th D.50 - 15.61m3/h D.63
- In according with legislation UNI 13451.



POOL	CODE	DESCRIPTION	PACKING	WEIGHT	VOLUME
				kg	m ³
Concrete	200200002	Corner skimmer (right handed)	1	10	0.17
	200200045	Corner skimmer (left handed)	1	10	0.17
Liner	200200001	Corner skimmer (right handed)	1	10	0.17
	200200044	Corner skimmer (left handed)	1	10	0.17

AQUA ABS CLASSIC SKIMMERS

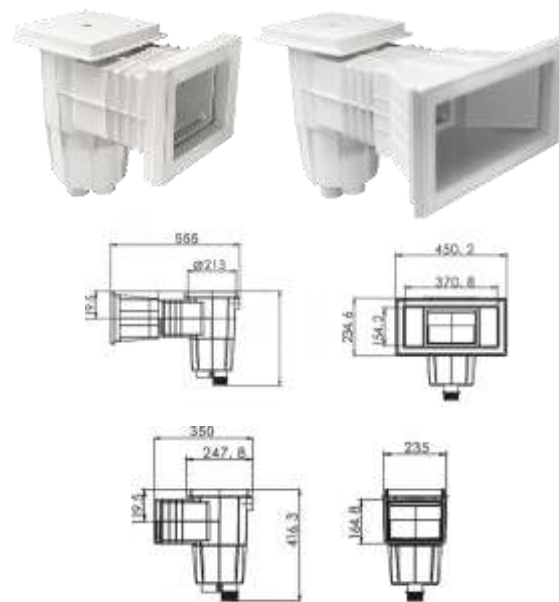
- ABS Skimmer with flared mouth moulded in one-piece without welds.
- Overflow line of clamp more advanced compared to traditional skimmer to increase the rapid and efficient suction.
- Supplied complete with square frame special lid with anti-removal system.
- Fittings D.50 - 63 -75 with shutter flap overflow system D.50.
- PP Basket, anti-noise clamp thread for pressure test, socket insert, screw in S.S. 316 for mod. Liner, in additional elegant flange cover.
- Can be installed in a prefabricated pools without sandwich gasket.
- Liter capacity 22.
- Flow rate: 59.82th D.50 - 15.61m³/h
D.63 -22.08m³/h D.75
- In according with legislation UNI 13451.



POOL	CODE	DIMENSIONS							PACKING	WEIGHT kg	VOLUME m ³
		A	B	C	D	E	G	H			
Concrete	2002C0004	575	270	206	85	421	573	590	2	14	0.3
Liner	2002C0003	575	270	206	85	421	573	590	2	14	0.3

ABSWALL SKIMMER REGULAR & WIDE MOUTH

- The skimmer can be used for residential and commercial pools
- 15L wide mouth wall skimmer for concrete and Liner pools
- Made with UV resistant ABS material.
- Maximum strength and durability for all weather conditions.
- The high flexibility design allows 1.5" or 2" suction connections to the piping.

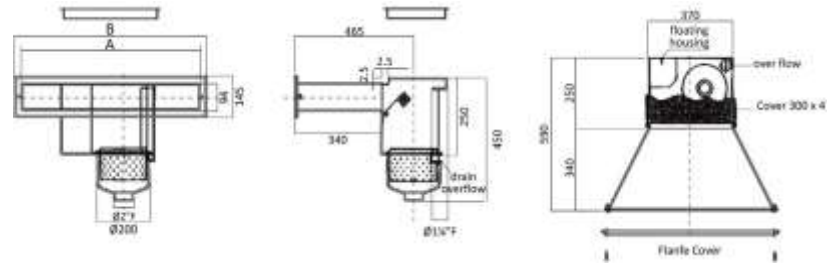


POOL	CODE	CONNECTIONS	FLOW RATE	PACKING	WEIGHT	VOLUME
			m ³ /h		kg	m ³
Concrete	F-111	1.5" / 2" thread	9-12	1	3.4	0.055
Liner	F-112	1.5" / 2" thread	9-12	1	4.7	0.055
Concrete	F-113	1.5" / 2" thread	9-12	1	5.4	0.112
Liner	F-114	1.5" / 2" thread	9-12	1	5.8	0.112

STAINLESS STEEL SKIMMERS FOR LEVEL CHANNEL



- Made of AISI-316L stainless steel.
- For level channel with mouth 600 or 700 mm

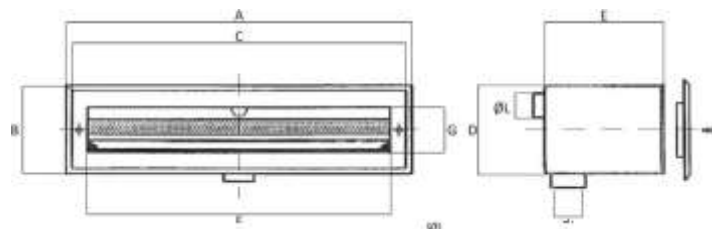


POOL	CODE	FLOW RATE m ³ /h	DESCRIPTION	DIMENSIONS		PACKING	WEIGHT kg	VOLUME m ³
				A	B			
Concrete	19110	10	mouth 600 mm	600	650	1	20	0.24
	19002	10	mouth 600 mm automatic filling	600	650	1	20	0.24
	19114	12	mouth 700 mm automatic filling	700	750	1	23	0.24
	19112	12	mouth 700 mm	700	750	1	23	0.24
Liner	19111	10	mouth 600 mm	600	650	1	21	0.24
	19003	10	mouth 600 mm automatic filling	600	650	1	21	0.24
	19115	12	mouth 700 mm automatic filling	700	750	1	26	0.24
	19113	12	mouth 700 mm	700	750	1	25	0.24
	19131		Control panel for automatic filling					

STAINLESS STEEL SKIMMERS WITH REMOVABLE BASKET



- Made of AISI-316L stainless steel.
- Horizontal skimmers for level channel with removable basket from frontal mouth.

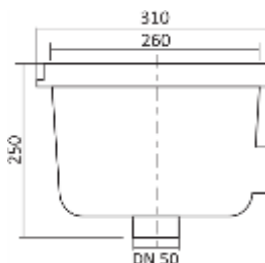


POOL	CODE	FLOW RATE m ³ /h	DIMENSIONS									PACKING	WEIGHT kg	VOLUME m ³
			A	B	C	D	E	F	G	ØI	ØL			
Concrete	19120	8	275	170	250	148	205	391	76	2" F	1" F	1	8	0.030
	19122	10	475	170	450	148	205	391	76	2" F	1" F	1	11	0.036
	19124	12	675	170	650	148	205	391	76	2" F	1" F	1	15	0.084
	19120R	8	275	170	250	148	205	391	76	2" F	1" F	1	8	0.030
	19122R	10	475	170	450	148	205	400	76	2" F	1" F	1	11	0.036
	19124R	12	675	170	650	148	205	600	76	2" F	1" F	1	15	0.084
Liner	19121	8	275	170	250	148	205	391	76	2" F	1" F	1	9	0.030
	19123	10	475	170	450	148	205	391	76	2" F	1" F	1	12	0.036
	19125	12	675	170	650	148	205	391	76	2" F	1" F	1	16	0.084
	19121R	8	275	170	250	148	205	391	76	2" F	1" F	1	9	0.030
	19123R	10	475	170	450	148	205	400	76	2" F	1" F	1	12	0.036
	19125R	12	675	170	650	148	205	600	76	2" F	1" F	1	16	0.084
	19131		Control panel for automatic filling											

02 LEVEL REGULATORS

AQUA ABS LEVEL REGULATOR

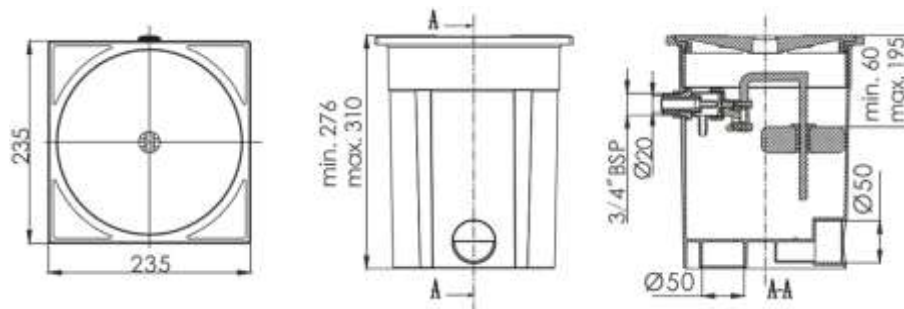
- ABS body, cover adapter, Skimmer cover, skimmer frame cover
- Tap with floaters G 3/8”M & Overflow system stub pipe
- Anti-intrusion system for Skimmer cover Nozzle connection $\phi 50F$
- Overflow system connection 050M (to be drilled during installation)
- Water connection 3/4” M
- Standards:
 - Inlet systems UNI EN 1063722006 Par.5.2.3.3
 - UNI EN 13451-1:2002 points 4.41 - 4.5 - 4.6 - 4.11 - 4.12 - 6.1 - 6.2 - 6.3 - 6.1 - 6.2
 - UNI EN 13451-3:2002 points — 4.27 — A.2.2



CODE	DESCRIPTIONS	DIMENSION	PACKING	WEIGHT	VOLUME
		L x W x H		kg	m ³
200200059	MECHANICAL	300 x 300 x 280	1	2	0.045
200200730	ELECTRICAL	300 x 300 x 280	1	2	0.045

ABS WATER LEVEL REGULATOR

- Manufactured of high-quality ABS Plastic by injection moulding under rigorous production control to guarantee resistance and durability.
- Maximum working pressure is 2.5 bar.



POOL	CODE	CONNECTION	FLOW RATE	PACKING	WEIGHT	VOLUME
			m ³ /h		kg	m ³
Concrete	F-120	Inlet: 20mm OR 3/4 @ BSP Outlet: 50mm	1.8-3	1	1.7	0.0167

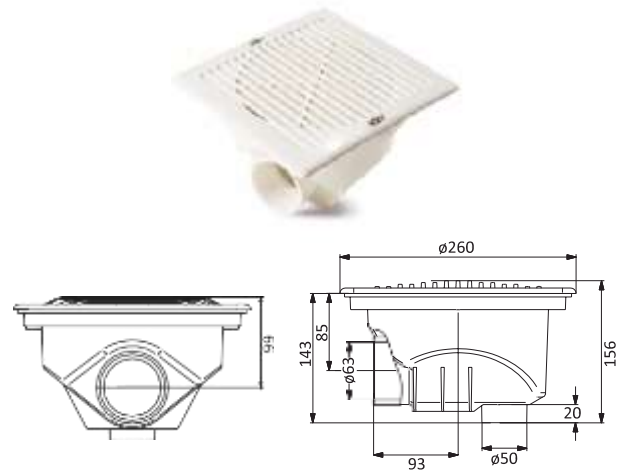
03 MAIN DRAINS

For all kind of main drains the following points need to be taken under consideration:

- Water flow velocity 0.5m/sec. Maximum suction velocity 1.5m/sec.
- Minimum distance between drains is more than 2 meters.
- Recommended to use a special device to deduct the vacuum and automatically switch off the pump.

AQUA ABS SQUARE MAIN DRAIN

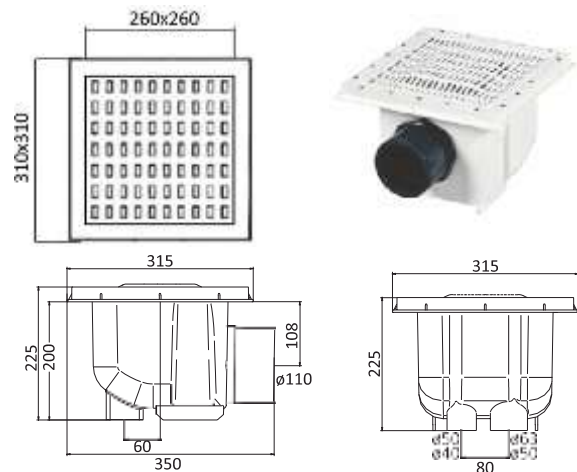
- Main drain made in ABS and anti-vortex grid.
- In accordance with legislation UNI for public use and UNI 13451.
- Lateral fitting D.63F or lower D.50.
- Large diameter (195mm) for accommodate a submersible pump and reduced height (140mm) for floor slot.
- Sucket insert and screw 5.5 316 for mod. Liner. Square frame with adjustable loops for the mod. concrete.



POOL	CODE	Ø PIPE	FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
			0.5 m/s m³/h		kg	m³
Concrete	200200038	63F - 75M	28.11	1	1	0.01

ABS AQUAMAX MAIN DRAIN

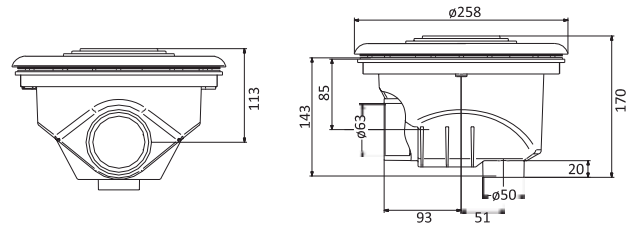
- Made in ABS with anti-vortex grid, ideal for swimming pool with large volumes. 5
- In accordance with legislation UNI for public use and UNI 1341. S
- Flow rate 52 mc/h at speed 0,5 m/s.- Lateral fitting D.125/110.
- External dimension 310x310 h 230mm, ABS grid 260x260mm.
- Sucket insert and screw INOX 316 for mod. Liner.



POOL	CODE	Ø PIPE	FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
			0.5 m/s m³/h		kg	m³
Concrete	200200061	90	49.59	1	2	0.03
		125	52.71	1	2	0.03
Liner	200200060	90	49.59	1	3	0.03
		125	52.71	1	3	0.03

AQUA ABS ROUND MAIN DRAIN

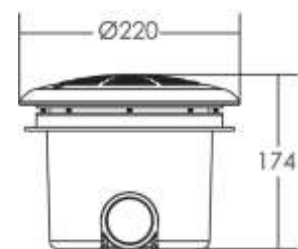
- Main drain made in ABS and anti-vortex grid.
- In accordance with legislation UNI for public use and UNI 13451.
- Lateral fitting D.63F or lower D.50.
- Large diameter (195mm) for accommodate a submersible pump and reduced height (140mm) for floor slot.
- Sucket insert and screw 5.5 316 for mod. Liner.
- Square frame with adjustable loops for concrete.



POOL	CODE	Ø PIPE	FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
			0.5 m/s m ³ /h		kg	m ³
Liner	200200037	63 -75	29.72	1	2	0.01

ABS ROUND MAIN DRAIN

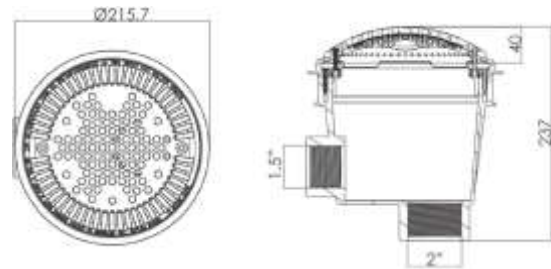
- High quality main drain made in ABS with anti»vortex grid
- Resistance in corrosion and ultraviolet
- ANSP / APSP >1602011 standard



POOL	CODE	FLOW RATE	PACKING	WEIGHT	VOLUME
		m ³ /h		kg	m ³
Concrete	F-121	9	1		
Liner	F-122	9	1	1.1	0.010

VGB ABS SAFETY ROUND MAIN DRAIN

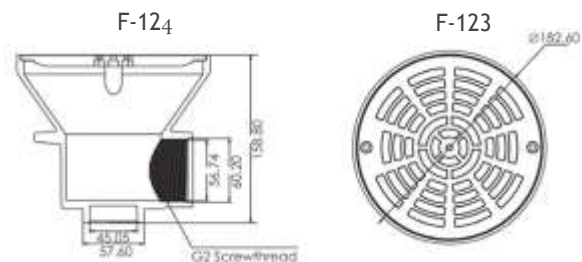
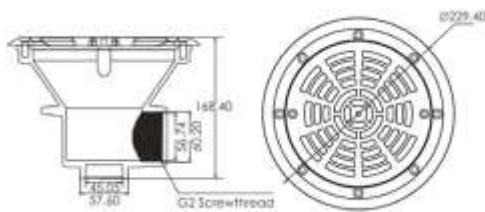
- High quality main drain made in ABS
- Resistance in corrosion and ultra-violet
- ANSP/APSP -1602011 standard



POOL	CODE	CONNECTION	FLOW RATE	PACKING	WEIGHT	VOLUME
			m ³ /h		kg	m ³
Concrete	F-126	1.5" / 2" Threaded	14.4	8	12	0.123

ABS FLASH MAIN DRAIN

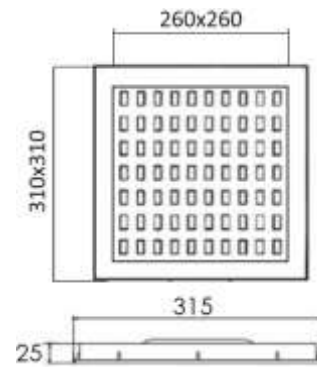
- High quality main drain made in ABS with anti-vortex grid
- Resistance in corrosion and ultraviolet
- ANSP / APSP -1602011 standard



POOL	CODE	CONNECTION	FLOW RATE	PACKING	WEIGHT	VOLUME
			m ³ /h		kg	m ³
Concrete	F-123	G2 Internal threaded	13.02	1	4.7	0.040
Liner	F-124	G2 Internal threaded	13.02	1	3.4	0.040

AQUA ABS SAFETY COVERS

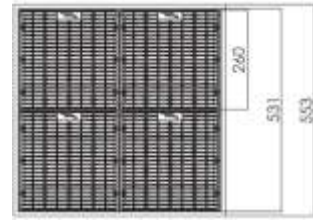
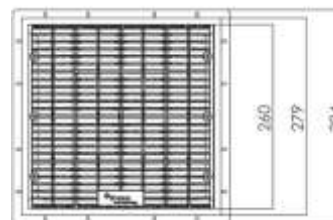
- Made in ABS with anti-vortex grid, ideal for swimming pool with large volumes.
- In accordance with legislation UNI for public use and UNI1341.
- Flow rate 52 mc/h at speed 0,5 m/s.
- Lateral fltting D.125/110. a nunnnnnnuu
- External dimension 310x310x25 mm, ABS grid 260x260mm.
- Sucket insert and screw INOX 316 for mod. Liner.



POOL	CODE	Ø PIPE	FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
			0.5 m/s m³/h		kg	m³
Concrete	200200061C	90	49.59	1	2	0.03
		125	52.71	1	2	0.03
Liner	200200060C	90	49.59	1	3	0.03
		125	52.71	1	3	0.03

VGB ABS SQUARE MAIN DRAIN COVER

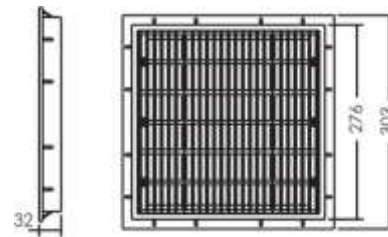
- High quality main drain made in ABS with anti-vortex grid
- Resistance in corrosion and ultra-violet
- External dimension 304 x 304 h 66mm, ABS gri 279 x 279 mm
- ANSP/APSP -1602011 standard



POOL	CODE	FLOW RATE	PACKING	WEIGHT	VOLUME
		m³/h		kg	m³
Concrete	F-101	54	20	29.2	0.164
Concrete	F-102	216	8	8.8	0.028

ABS SQUARE MAIN DRAIN COVER

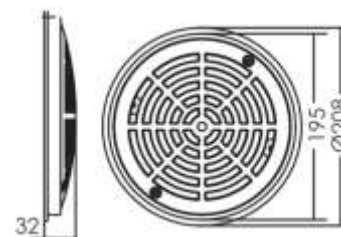
- High quality main drain made in ABS with anti-vortex grid
- Resistance in corrosion and ultra-violet
- External dimension 303 x 303 h 32mm, ABS gri 276 x 276 mm
- ANSP/APSP -1602011 standard



POOL	CODE	FLOW RATE	PACKING	WEIGHT	VOLUME
		m ³ /h		kg	m ³
Concrete	F-152	51			

ABS ROUND MAIN DRAIN COVER

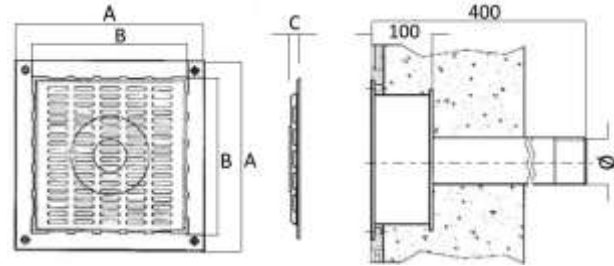
- High quality main drain made in ABS with anti-vortex grid
- Resistance in corrosion and ultra-violet
- ANSP/APSP -1602011 standard



POOL	CODE	FLOW RATE	PACKING	WEIGHT	VOLUME
		m ³ /h		kg	m ³
Concrete	F-137	33.48	30	13.5	0.099

STAINLESS STEEL WALL SAFETY GRATE WITH CASING

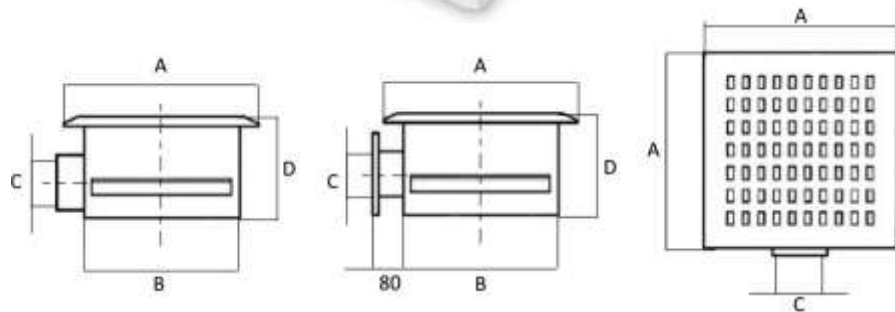
- Made of AISI 316L stainless steel.
- For concrete pools.



CODE		CONNECTION	FLOW RATE AT SPEED	DIMENSIONS			PACKING	WEIGHT	VOLUME
CONCRETE	LINER	Ø	0.5 m/s m³/h	A	B	C		kg	m³
F-168	F-173	1 x 3"	25	300 x 300	240 x 240	23	1	8	0.091
F-169	F-174	1 x 4"	40	350 x 350	290 x 290	23	1	10	0.091
F-170	F-175	1 x 5"	60	450 x 450	390 x 390	23	1	12	0.091
F-171	F-176	2 x 4"	73	550 x 350	490 x 290	23	1	15	0.0124
F-172	F-177	2 x 5"	84	660 x 450	600 x 390	28	1	18	0.0175

STAINLESS STEEL SQUARE DRAINS

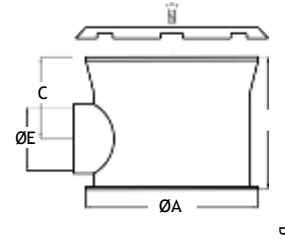
- Made of AISI 316 stainless steel, the upper grille has shiny finish.



CODE	DIMENSIONS				FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
	A	B	C	D	0.5 m/s m³/h		kg	m³
F-146	250	200	2" F	170	22	1	6	0.012
F-147	300	250	3" F	200	37	1	8	0.03
F-148	350	300	4" F	200	59	1	10	0.04
F-149	450	400	DN 125	290	78	1	25	0.125
F-150	500	450	DN 150	320	134	1	30	0.137

STAINLESS STEEL ROUND POOL DRAIN

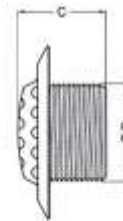
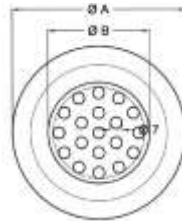
- Made of AISI 316/L - V4A Stainless Steel.
- Connection 2" F.



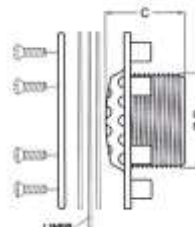
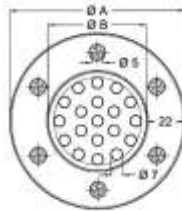
POOL	CODE	FLOW RATE AT SPEED	DIMENSIONS					PACKING	WEIGHT	VOLUME
		0.5 m/s m ³ /h	A	B	C	ØD	ØE		kg	m ³
Concrete	20099	20	170	125	75	190	2" F	1	3	0.008
Liner	20100	20	170	125	75	190	2" F	1	4	0.008
Concrete	20120		Stainless steel bottom drain Ø 220					1	5	0.015
Liner	20121		Stainless steel bottom drain Ø 220					1	6	0.015

STAINLESS STEEL SUCTIONS ROUND DRAIN

- Made of AISI 316L stainless steel.



17129/17130/17131/17132



17129/17130/17131/17132

POOL	CODE	DIMENSIONS				FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
		A	B	C	D	4 m/s m ³ /h		kg	m ³
Concrete	17129	104	61	50	2"	6	1	1	0.009
Concrete	17130	143	95	56	3"	13.5	1	1	0.018
Concrete	17131	155	110	68	4"	21	1	2	0.004
Concrete	17132	210	125	80	5"	28.5	1	2	0.004
Liner	17133	106	62	48	2"	6	1	1	0.009
Liner	17135	144	90	58	3"	13.5	1	1	0.018
Liner	17136	160	110	66	4"	21	1	2	0.004
Liner	17137	210	130	74	5"	28.5	1	2	0.004

STAINLESS STEEL SUCTIONS WALL THROUGH

- Made of AISI 316L stainless steel.



POOL	CODE	CONNECTIONS	FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
			4 m/s m ³ /h		kg	m ³
Concrete	17140	Threaded 3"	6	1	5	0.028
Concrete	17141	Threaded 4"	13.5	1	6	0.040
Concrete	17142	Threaded DN 125"	21	1	8	0.064
Concrete	17143	Threaded DN 150"	28.5	1	10	0.088
Liner	17154	Threaded 3"		1	6	0.028
Liner	17155	Threaded 4"		1	7	0.040
Liner	17156	Flanged DN 125		1	9	0.061
Liner	17157	Flanged DN 150		1	11	0.088

STAINLESS STEEL WALL GRILL SCREW IN PIPE

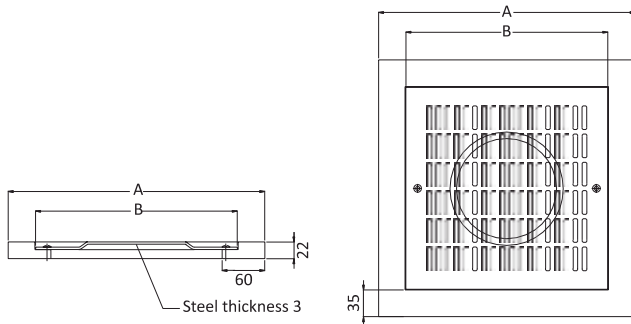
- Made of AISI 316L stainless steel.



CODE	DIMENSIONS				FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
	A	B	C	D	4 m/s m ³ /h		kg	m ³
17086	106	62	48	2"	6	1	1	0.018
17087	144	90	58	3"	13.5	1	1	0.018
17088	160	110	66	4"	21	1	1	0.004

STAINLESS STEEL STANDARD BOTTOM GRILLE COVER

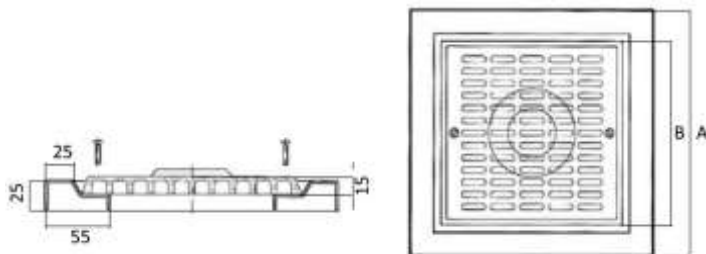
- Made of AISI 316L stainless steel.



CODE		FLOW RATE AT SPEED	DIMENSIONS		PACKING	WEIGHT	VOLUME
CONCRETE	LINER		A	B		kg	m ³
		0.5 m/s m ³ /h					
F-155	F-160	17	280 x 280	200 x 200	1	1.7	0.001
F-156	F-161	28	325 x 325	250 x 250	1	2.4	0.003
F-157	F-162	39	380 x 380	300 x 300	1	3.2	0.004
F-158	F-163	69	480 x 480	400 x 400	1	5.1	0.006
F-159	F-164	108	580 x 580	500 x 500	1	5.9	0.010

STAINLESS STEEL SAFETY BOTTOM GRATE COVER

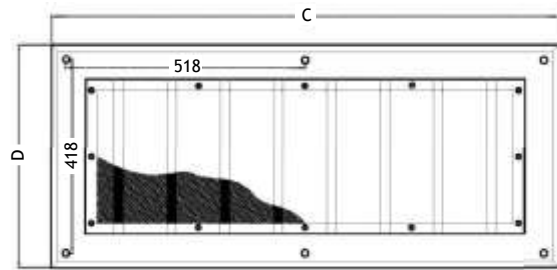
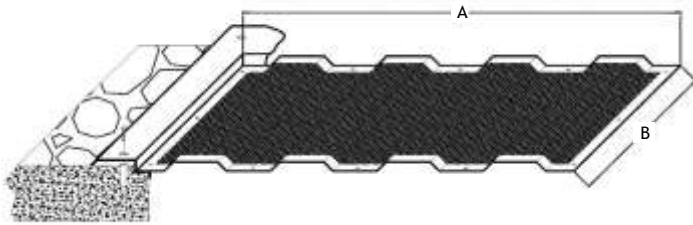
- Made of AISI 316L stainless steel.
- For concrete pools.



CODE		FLOW RATE AT SPEED	DIMENSIONS		PACKING	WEIGHT	VOLUME
CONCRETE	LINER		A	B		kg	m ³
		0.5 m/s m ³ /h					
F-165	F-165-L	45	355 x 355	295 x 295	1	4	0.003
F-166	F-166-L	80	455 x 455	395 x 395	1	5	0.006
F-167	F-167-L	140	555 x 555	495 x 495	1	6	0.009

STAINLESS STEEL RECTANGULAR WALL SAFETY GRATE COVER

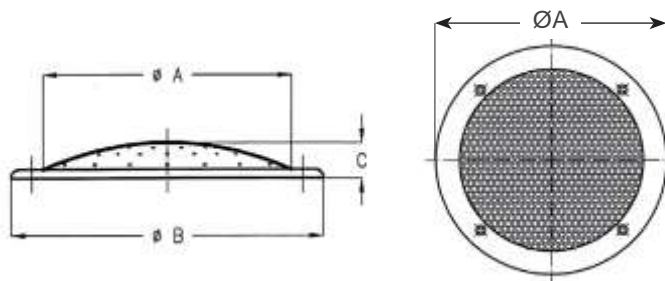
- Made of AISI 316L stainless steel.



CODE	FLOW RATE AT SPEED	DIMENSIONS				PACKING	WEIGHT	VOLUME
	0.5 m/s m ³ /h	A	B	C	D		kg	m ³
F-178	190	718	333	880	495	1	7	0.045
F-179	250	943	333	1105	495	1	9	0.06

STAINLESS STEEL ROUND BOTTOM GRILL COVER

- Made of AISI 316L stainless steel.

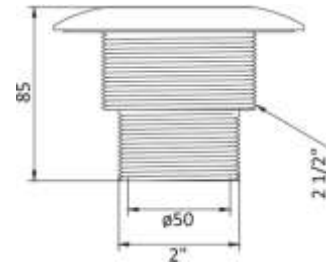


CODE	FLOW RATE AT SPEED	DIMENSIONS			PACKING	WEIGHT	VOLUME
	0.5 m/s m ³ /h	A	B	C		kg	m ³
17200	21	168	195	30	1	1	0.009
17201	42	220	247	30	1	2	0.012
17202	66	273	300	35	1	2	0.016
17203	78	320	347	35	1	3	0.020

04 NOZZLES

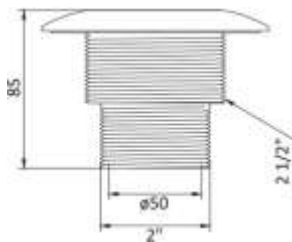
AQUA ABS RETURN WALL INLET

- Injection nozzle designed for high flow rate.
- The innovative design, an inward embrasure form with directional fins improve the distribution of flow and adjustable fins improve the flow distribution.
- The outer—clamping ring nut also has a embrasure and conical form, that allows to distribute extending the flow distribution effect creating a twirled conical effect of the flow right from the very beginning of the water's emissions 5 socket insert. «.1
- Screw in INOX 316 for mod. Liner, in additional elegant flange cover. '77
- Flow rate: 13.49 at speed 4m/sec
- In accordance with legislation UNI 13451.



CODE	DESCRIPTION	PACKING	WEIGHT	VOLUME
			kg	m ³
200200017F	Directional return wall inlet for concrete 2" male thread, 50mm inside glue	50	20	0.09
200200048F	Return wall inlet for liner 2" male thread, 50mm inside glue	50	20	0.09

AQUA ABS OVERFLOW CHANNEL DRAIN AND VACUUM POINT



200200020



200200021



200200022

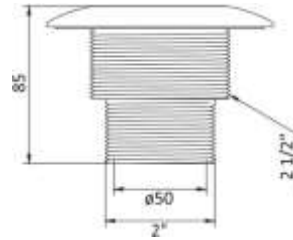


200200047F
200200049F

CODE	DESCRIPTION	PACKING	WEIGHT	VOLUME
			kg	m ³
200200020	Suction grill	1	0.1	0.001
200200021	Valve hose tail	1	0.1	0.001
200200022	Blanking plate	1	0.1	0.001
200200047F	Wall inlet for concrete 2" male thread, 50mm inside glue	1	0.2	0.01
200200049F	Wall inlet for liner 2" male thread, 50mm inside glue	1	0.2	0.01

AQUA ABS FLOOR NOZZLE

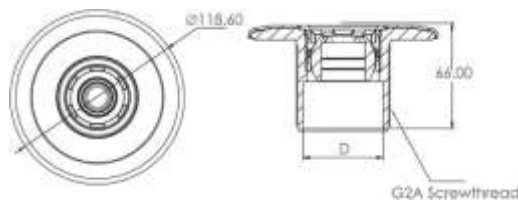
- ABS floor nozzle with radial emission nozzle made in ABS with fitting 6563 and $\phi 50$.
- Complete with gasket, fixing flange at 5 screw in INOX 316 and cover flange.
- Flow rate: 13.49 at speed 4m/sec.
- In accordance with legislation UNI 13451.



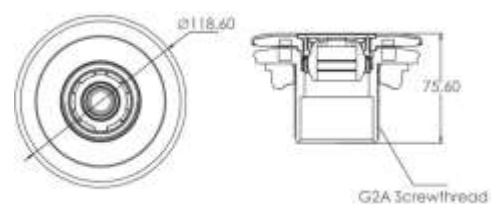
CODE	DESCRIPTION	PACKING	WEIGHT	VOLUME
			kg	m ³
200200028F	Radial floor inlet for concrete 2" male thread, 50mm inside glue	1	0.19	0.01
200200027F	Radial floor inlet for liner 2" male thread, 50mm inside glue	1	0.19	0.01

ABS WALL RETURN INLET

- High quality Return inlet made in ABS
- Resistance in corrosion and ultra-violet
- ANSP / APSP -1602011 standard



F-202

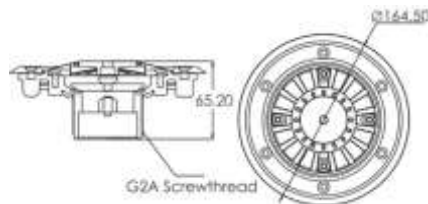


F-201

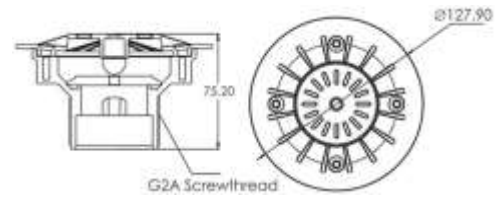
POOL	CODE	CONNECTION	FLOW RATE	PACKING	WEIGHT	VOLUME
			m ³ /h		kg	m ³
Liner	F-201	50 mm solvent, G2A screw thread	9	24	5.1	0.041
Concrete	F-202	50 mm solvent, G2A screw thread	9	24	9.4	0.041

ABS FLOOR INLET

- High quality Return inlet made in ABS
- Resistance in corrosion and ultra-violet
- ANSP / APSP -1602011 standard



F-194

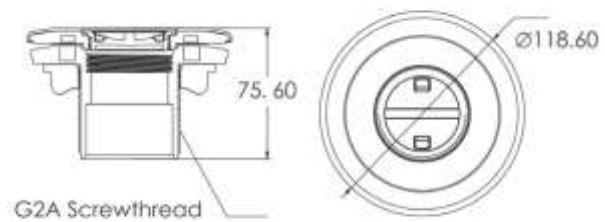
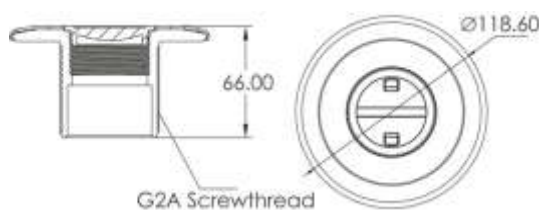


F-194-L

POOL	CODE	CONNECTION	FLOW RATE	PACKING	WEIGHT	VOLUME
			m ³ /h		kg	m ³
Concrete	F-194	Gb50 Solvent, G2A Screw thread	12	24	5.4	0.041
Liner	F-194-L	50 MM SOLVENT, G2A SCREW THREAD	9	12	5	0.021

ABS VACUUM POINT

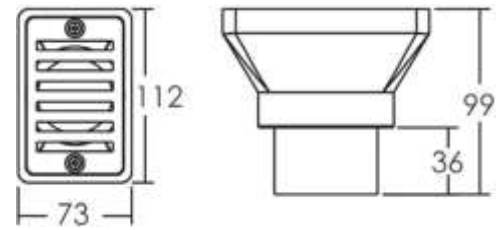
- High quality vacuum point made in ABS
- Resistance in corrosion and ultra-violet
- ANSP / APSP -1602011 standard



POOL	CODE	CONNECTION	FLOW RATE	PACKING	WEIGHT	VOLUME
			m ³ /h		kg	m ³
Liner	F-203	50mm Solvent, G2A Screw thread	9	24	5	0.041
Concrete	F-204	50mm Solvent, G2A Screw thread	13.02	12	4.1	0.021

ABS WALL RETURN GUTTER DRAIN

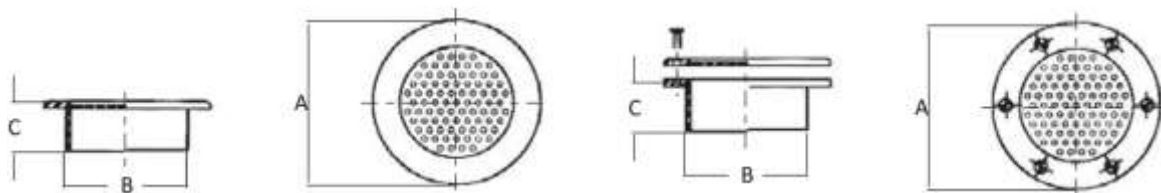
- High quality main drain made in ABS with anti-vortex grid
- Resistance in corrosion and ultra-violet
- ANSP / APSP -1602011 standard



POOL	CODE	FLOW RATE	PACKING	WEIGHT	VOLUME
		m ³ /h		kg	m ³
Concrete	F-198	9	12	3	0.0128

STAINLESS STEEL ORIENTABLE WALL INLETS

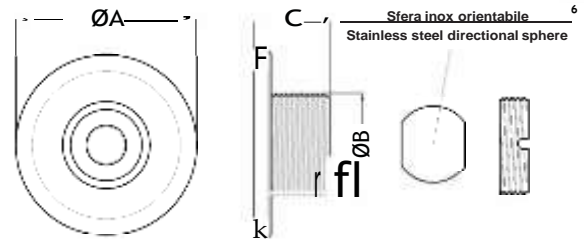
- Made of AISI 316 stainless steel.



POOL	CODE	DIMENSION			FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
		A	B	C	4 m/s m ³ /h		kg	m ³
Concrete	F-210	88	1½"	35	4	1	1	0.009
	F-211	102	2"	42	6	1	1	0.009
	F-212	130	3"	47	13.5	1	1	0.018
	F-213	155	4"	47	21	1	2	0.004
Liner	F-214	88	1½"	35	4	1	1	0.009
	F-215	102	2"	42	6	1	1	0.009
	F-216	130	3"	47	13.5	1	2	0.018
	F-217	155	4"	47	21	1	2	0.018

STAINLESS STEEL ORIENTAL WALL INLETS

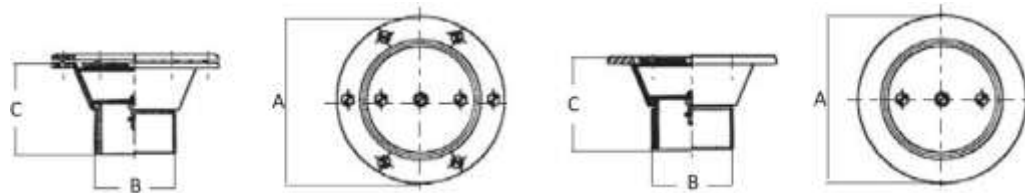
• Made of AISI 316L stainless steel.



POOL	CODE	DIMENSION			FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
		A	B	C	4 m/s m ³ /h		kg	m ³
Concrete	F-218	88	1½"	35	4	1	1	0.009
	F-219	102	2"	42	6	1	1	0.009
	F-220	130	3"	47	13.5	1	2	0.018
Liner	F-221	88	1½"	35	4	1	1	0.009
	F-222	102	2"	42	6	1	1	0.009
	F-223	130	3"	47	13.5	1	2	0.018

STAINLESS STEEL ADJUSTABLE FLOOR INLETS

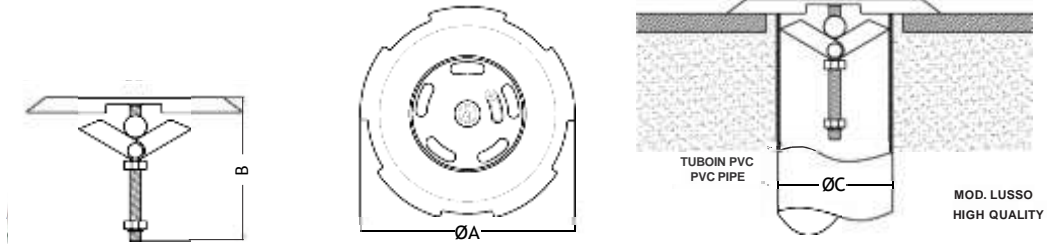
• Made of AISI 316L stainless steel.



POOL	CODE	DIMENSIONS			FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
		A	B	C	4 m/s m ³ /h		kg	m ³
Concrete	F-230	145	2"	55	8	1	1	0.018
Liner	F-231	145	2"	60	8	1	1	0.018

STAINLESS STEEL ADJUSTABLE FLOOR INLET “LUSSO”

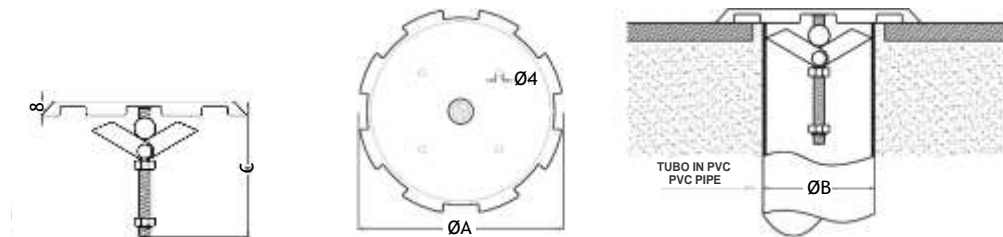
- Made of AISI 316L stainless steel.
- For concrete pools.



CODE	DIMENSIONS			FLOW RATE AT SPEED 4 m/s m³/h	PACKING	WEIGHT kg	VOLUME m³
	A	B	C				
F-232	120	50-63	70	3	1	1	0.009
F-233	145	75-90	70	5	1	1	0.018

STAINLESS STEEL FIXED FLOOR INLET “STANDARD”

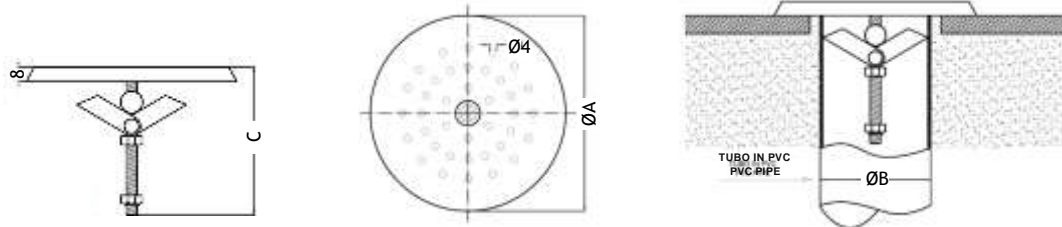
- Made of AISI 316L stainless steel.
- For concrete pools.



CODE	DIMENSIONS			FLOW RATE AT SPEED 4 m/s m³/h	PACKING	WEIGHT kg	VOLUME m³
	A	B	C				
F-234	115	50-63	70	4	1	1	0.018
F-235	135	75-90	70	6	1	1	0.018

STAINLESS STEEL FIXED FLOOR INLET MOD. KAISER

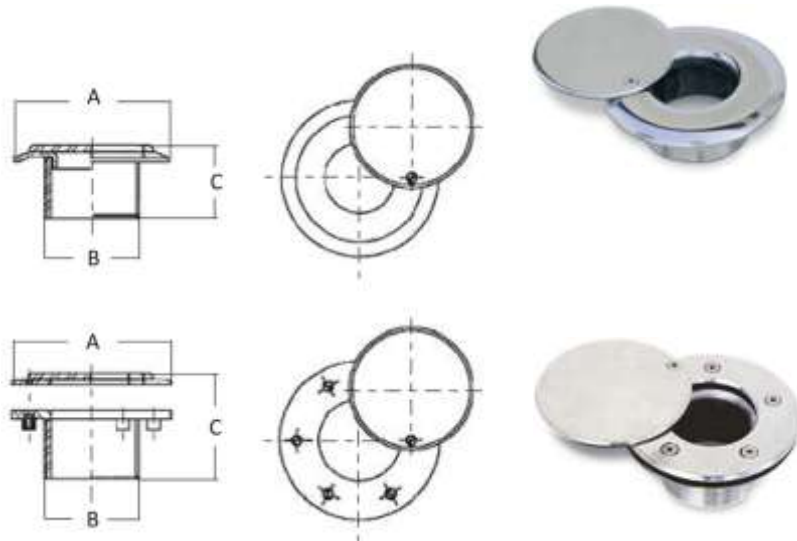
- Made of AISI 316L stainless steel.
- For concrete pools.



CODE	DIMENSIONS			FLOW RATE AT SPEED	PACKING	WEIGHT	VOLUME
	A	B	C	4 m/s m ³ /h		kg	m ³
F-236	115	50-63	70	8	1	1	0.009
F-237	135	75-90	70	18	1	1	0.018

STAINLESS STEEL SUCTIONS

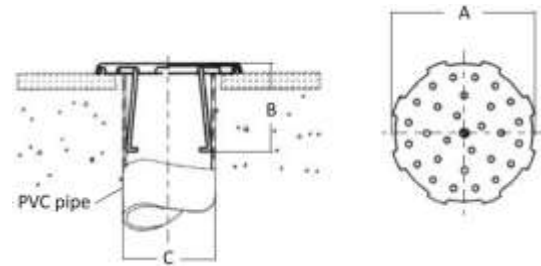
- Made of AISI 316L stainless steel.



POOL	CODE	DIMENSIONS			PACKING	WEIGHT	VOLUME
		A	B	C		kg	m ³
Concrete	F-240	100	2"	47	1	1	0.018
Liner	F-241	100	2"	50	1	1	0.018

STAINLESS STEEL OVERFLOW CHANNEL DRAIN

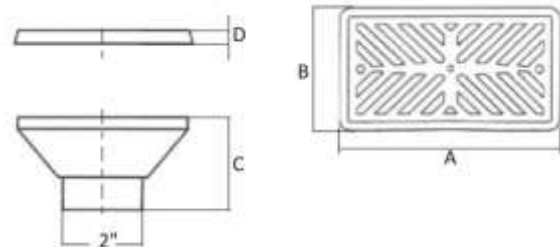
- Made of AISI 316L stainless steel.
- Complete with hook for fixing.



CODE	DIMENSIONS			FLOW RATE AT SPEED 4 m/s m ³ /h	PACKING	WEIGHT kg	VOLUME m ³
	A	B	C				
F-245	108	70	63/70	10	1	1	0.006
F-246	130	80	90/70	20	1	1	0.006

STAINLESS STEEL GRILL (FOLDED)

- Made of AISI 316L stainless steel.

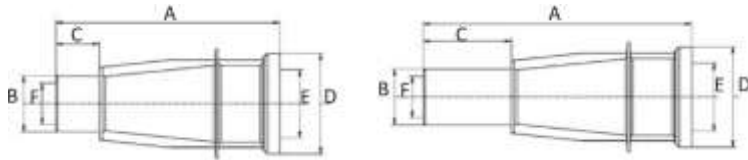


POOL	CODE	DIMENSIONS				FLOW RATE AT SPEED 4 m/s m ³ /h	PACKING	WEIGHT kg	VOLUME m ³
		A	B	C	D				
Concrete	F-248	164	94	84	12	13	1	1	0.006
Liner	F-248-L	164	94	84	12	13	1	1	0.006

05 WALL CONDUITS

AQUA ABS WALL CONDUIT

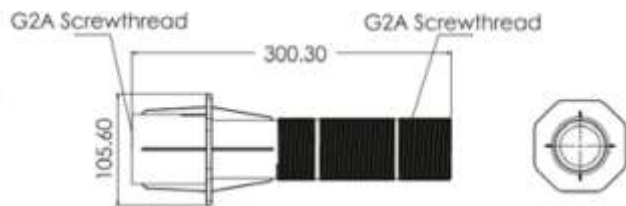
- ABS wall conduit with site for collection nozzle.



CODE	DIMENSIONS						PACKING	WEIGHT	VOLUME
	A	B	C	D	E	F		kg	m ³
200200686	250	Ø63	48	Ø113	2½" inside thread	1½" inside thread	1	0.50	0.006
200200685	300	Ø63	98	Ø113	2½" inside thread	1½" inside thread	1	0.60	0.006

ABS WALL CONDUIT

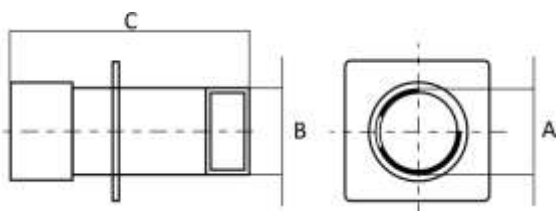
- ABS wall conduit with site for collection nozzle.



CODE	CONNECTIONS	PACKING	WEIGHT	VOLUME
			kg	m ³
F-250	50 mm solvent, G2A screw thread	1	0.50	0.006

STAINLESS STEEL WALL CONDUITS

- Made of AISI 316 stainless steel.



CODE	DIMENSION			PACKING	WEIGHT	VOLUME
	A	B	C		kg	m ³
F-253	1½"	1½"	250/350	1	1	0.006
F-254	2"	2"	250/350	1	1	0.006
F-255	3"	3"	400	1	2	0.010
F-256	4"	4"	400	1	3	0.010