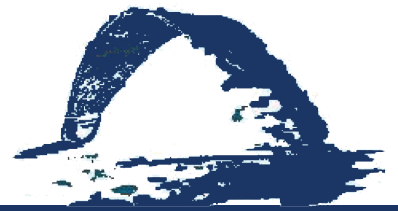


Nozzles



Fan Jet



WIND RESISTANCE					
SPLASH					
NOISE LEVEL					
VISIBILITY					
WATER APPEARANCE	GLASS CLEAR				
WATER LEVEL DEPENDENT	NO				
FLOW STRAIGHTENER VANE	NO				
BALL JOINT	NO				



Fan Jets are commonly used as secondary effect nozzles or main vertical jet accompaniment.

It produces high splash and mist when positioned towards the basin edge.



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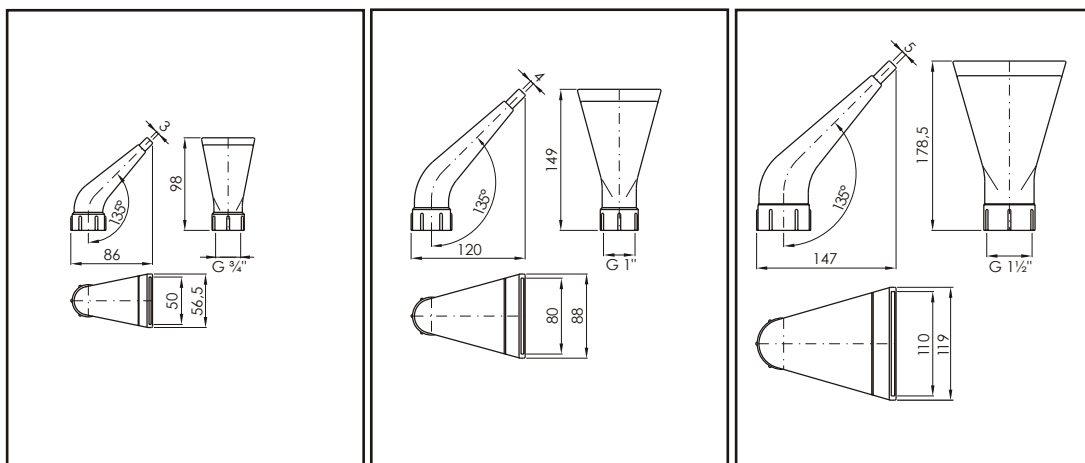
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FAN JET			
Reference	FJ 93406	FJ 91009	FJ 91505

Connection	G ¾" H	G 1" H	G 1½" H
Sheet thickness	3 mm	4 mm	5 mm

Range L - m	Q	P	A	V	Q	P	A	V	Q	P	A	V
	L/min	m.c.a.	mm	mm	L/min	m.c.a.	mm	mm	L/min	m.c.a.	mm	mm
0,50	29	1,00	220	120	40	0,50	120	310	67	0,25	120	450
1,00	34	1,35	380	250	60	1,00	250	530	106	0,50	250	780
1,50	37	1,60	540	370	78	1,40	370	750	136	0,75	370	1100
2,00	38	1,78	700	500	95	1,70	500	980	165	1,00	500	1400
2,50					108	1,92	620	1190	190	1,22	620	1750
3,00					122	2,10	750	1410	212	1,40	750	2000
3,50					134	2,20	870	1640	232	1,55	870	2400
4,00									250	1,70	1000	2700
4,50									267	1,80	1120	3000
5,00									280	1,90	1250	3300

Material	Brass	Brass	Brass
Weight kg	0,37	0,79	1,25



Q: Flow P: Pressure H: Female L/min: litres/minute m.c.a.: metre head 10 m.c.a.= 1 BAR Measures in mm.

CHROME OPTION: SAME REFERENCE NUMBER ENDING WITH "C"

