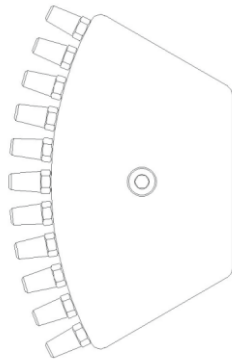
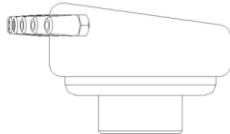
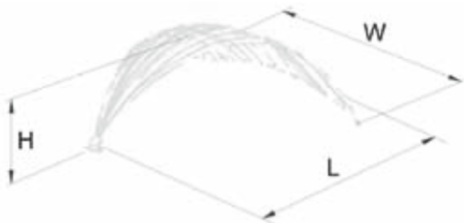


FAN OF JETS



This fountain nozzle is a water manifold that houses up to 21 divergent lance jets, with 4 mm diameter jet nozzle heads. Because of the outlet angle, these jets are also parabolic, i.e. it combines both patterns: divergent fans and parabolic water jets. It is usually used in outdoor fountains and swimming pools as a secondary feature. To keep the jets compact, heights of over 5 metres are not recommended.

- Water appearance
- Wind resistance
- Splash
- Sound level
- Visibility



Dimension	Connection A	Length/long (mm) B	Length/long (mm) D	Outlet E (mm)	Jets number	Angle	Weight (kg)	Performance					
Reference								Horizontal range	1	2	3	4	5
F2823412	G 1" F/H	62x107	168,5	Ø4	11	30°	1,280	I/min	30	51	66	76	78
								m.c.a	1,15	2,20	2,90	3,55	4,00
								HxW (mm)	144x	268x	433x	577x	722x
									1200	2050	2700	3150	3500
								I/min	35	47	55	59	62
								m.c.a	1,20	1,80	2,20	2,50	2,65
								HxW (mm)	250x	500x	750x	1000x	1250x
									2200	3200	3850	4300	4500
F2751017	G 1" F/H	62x107	168,5	Ø4	21	30°	1,365	I/min	55	85	110	128	137
								m.c.a	1,05	2,00	2,75	3,30	3,70
								HxW (mm)	144x	266x	433x	577x	722x
									1050	1850	2500	2900	3100
								I/min	53	80	102	120	136
								m.c.a	1,05	1,70	2,10	2,40	2,551
								HxW (mm)	250x	500x	750x	1000x	250x
									1250	2200	2850	3250	3450