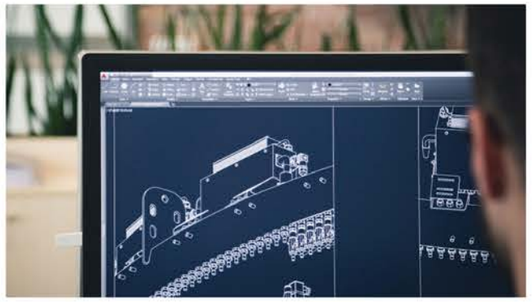
TNC FOUNTAIN

Technical-Commercial Catalogue

2025





Custom fountain design and engineering

We provide bespoke fountain design and engineering services tailored to the unique specifications of each project, ensuring both functional efficiency and architectural harmony.



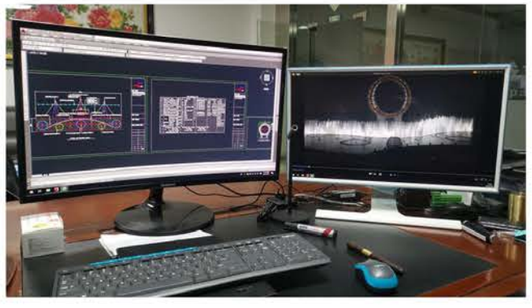
Construction using high-quality, durable materials and modern techniques

Our fountains are built using corrosion-resistant materials and advanced construction methods, guaranteeing long-term durability and optimal performance in various environmental conditions.



Equipment sourcing and specialized component supply

We supply premium fountain components, including pumps, nozzles, lighting, and control systems, sourced from reputable manufacturers to meet technical and aesthetic requirements.



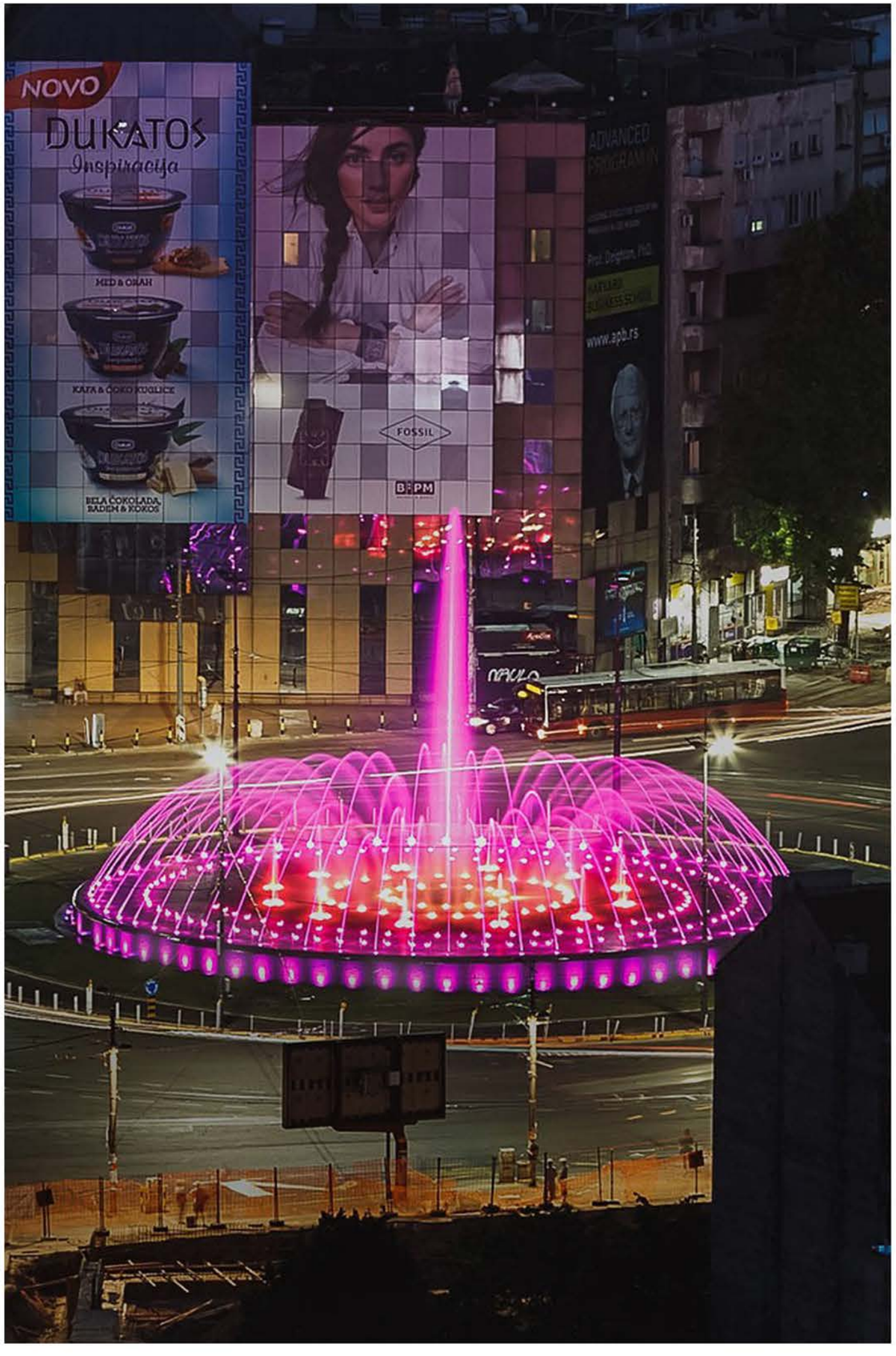
Full project execution with meticulous supervision

From site preparation to final commissioning, every phase of the fountain installation is executed with precision and strict quality control under experienced technical supervision.



Expert consultation and customer support throughout the project lifecycle

Our team offers continuous technical guidance and after-sales support, ensuring smooth operation and maintenance from initial planning to post-installation service.



Professional Fountain

Product	Page	Application type
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Landscape Fountain

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Interior Fountain

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Page guide

Musical Fountain | Harmonic Fountain | Classic Fountain | Landscape | Interrior | Pool

Urban Fountain



Comet Nozzle



Cascade Nozzle



Foam Nozzle



Lava Nozzle



Fan Jet Nozzle



Finger Nozzle



Rotating Nozzle



Flower Nozzle



Cluster Nozzle



Crown Nozzle

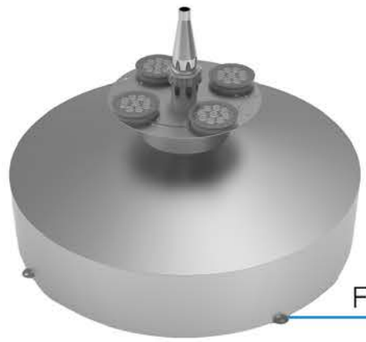


Laminar Nozzle

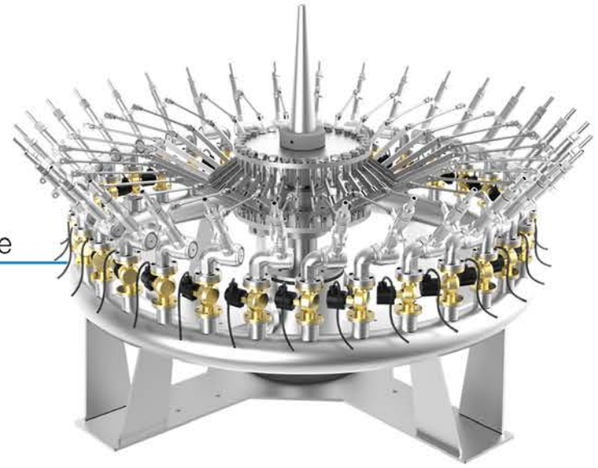


Dry Deck Nozzle

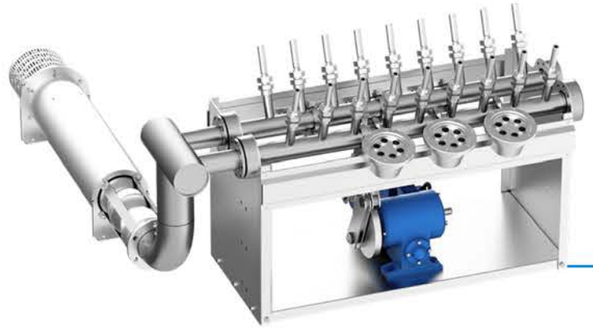




Floating Fountain Package



UFO Fountain Package



Swing Bird Fountain Package



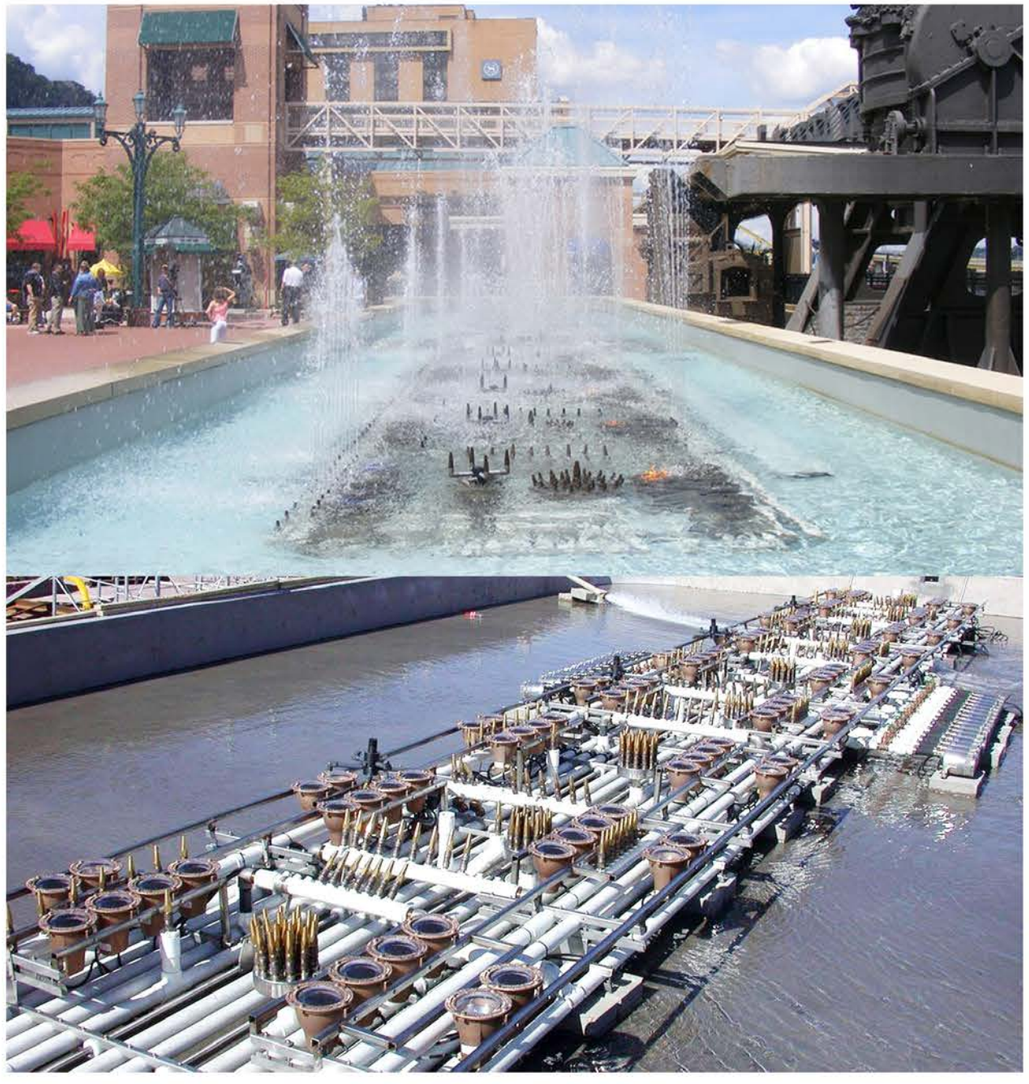
Ring Fountain Package



Water Screan Package

Waltzing Fountain Package

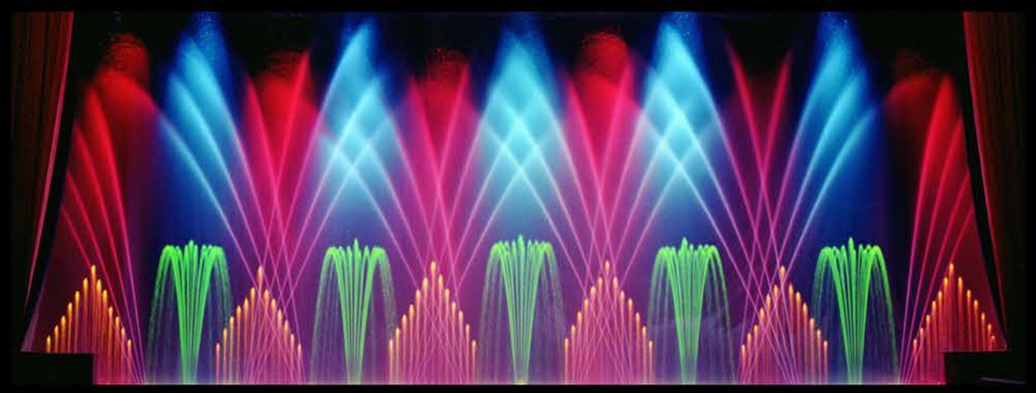
- Capable of musical or harmonic performance
- Displays a variety of visual water effects
- Available in custom sizes upon request
- Equipped with IP68-rated Procless fountain lights
- Supports musical, harmonic, and standard operation modes





Waltzing Fountain Package













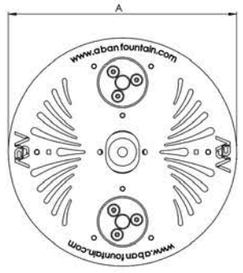


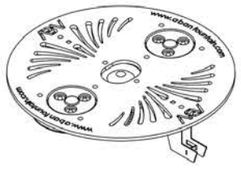
Dry Deck Fountain

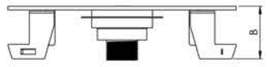
- Constructed from 304-grade stainless steel
- Compatible with foam and comet nozzles
- Equipped with IP68-rated fountain lights in both full-color and single-color options
- Supports musical, harmonic, and standard operation modes
- Can be installed with either a chamber system or a water reservoir

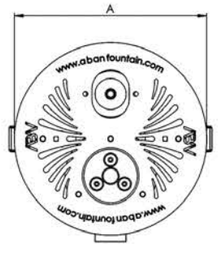


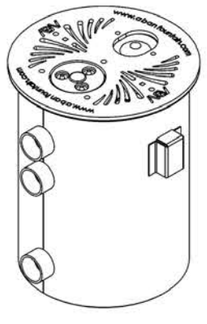


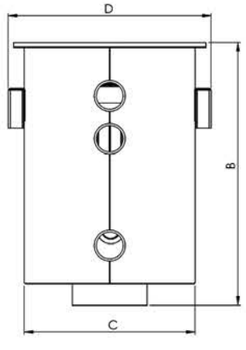


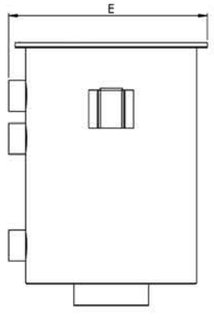








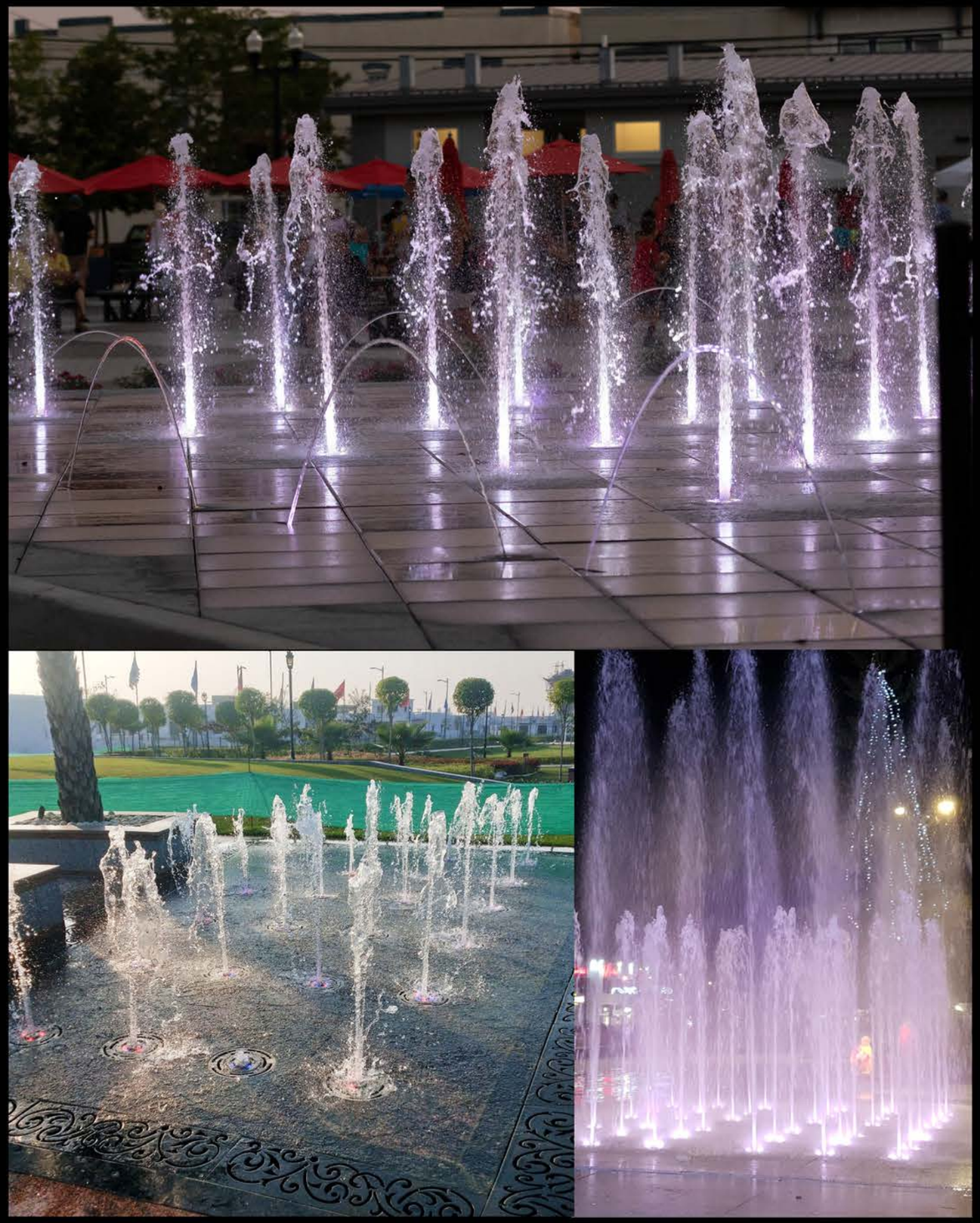


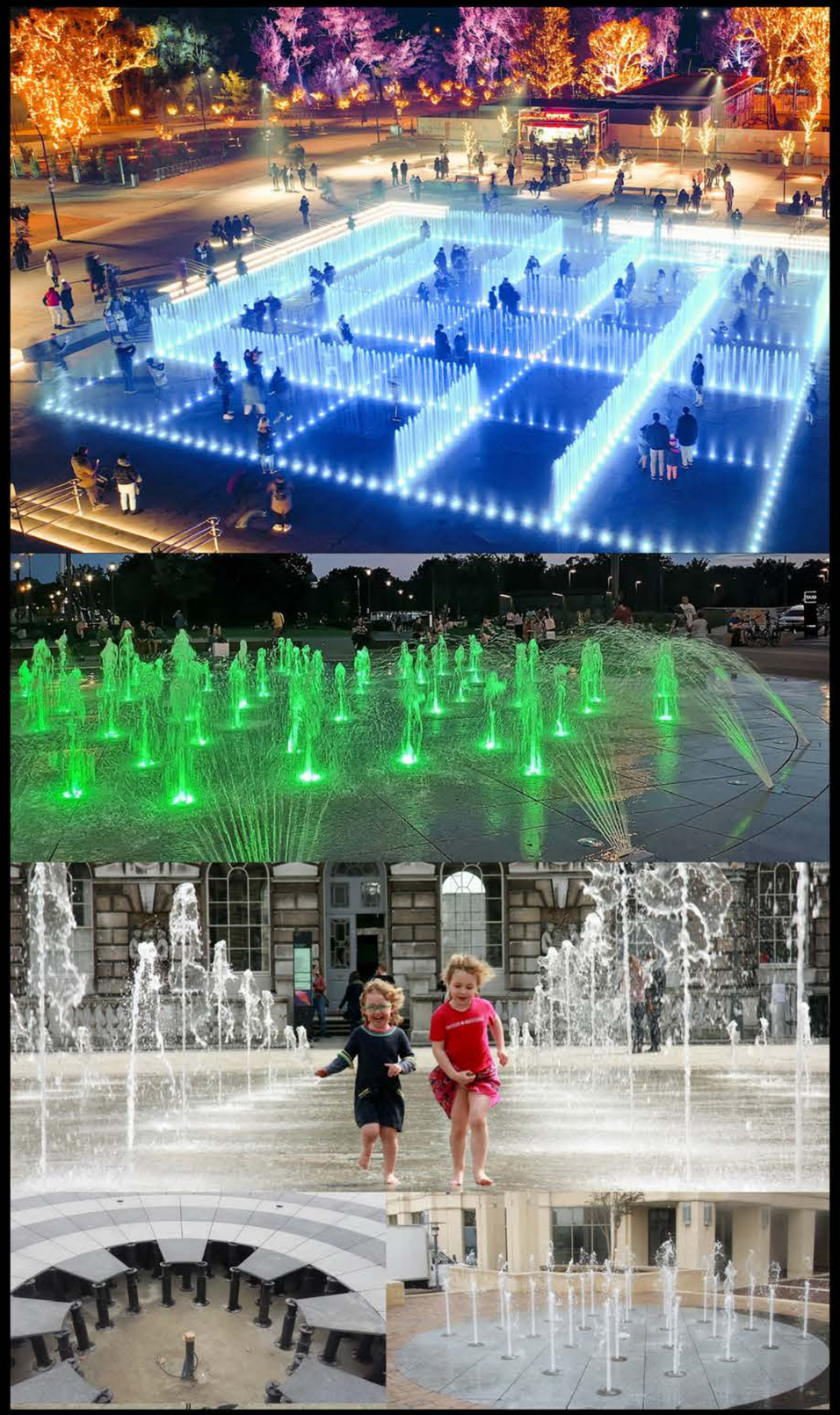




	Disck		Chamber
Diameter	20cm	25cm	20cm
A (mm)	180	240	180
B (mm)	50~88	50~88	250
C (mm)	-	-	160
D (mm)	-	-	190
E (mm)	-	-	190
F (mm)	-	-	125
Connection	G1	G1	G1
Drain water	-	-	G2
lighting fixtures	1	2	1
Material	Stainless steel.304/316		
Weight (kg)	2	2.5	5

Waltzing Fountain Package





Classic Fountain



- Available in diameters starting from 50 cm and above
- Compatible with various fountain nozzles, including Comet, Cascade, and Foam types
- Can be manufactured as a ready-to-install package unit
- Collector available in stainless steel or galvanized steel
- Supports installation of solenoid valves for musical or rhythmic operation











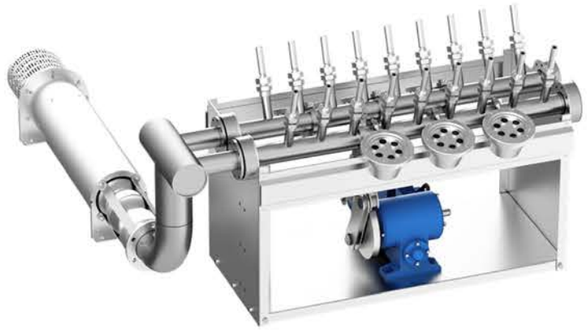






Swing Bird Fountain Package

- Easy installation
- Can be used individually or in grouped configurations
- Suitable for use in musical and rhythmic fountain systems
- Easy maintenance and servicing
- Equipped with IP68-rated fountain light





Water Screan Fountain Package

- Easy installation
- Can be used individually or in grouped configurations
- Constructed from stainless steel and brass alloys
- High water spray performance





Digital Water Fountain

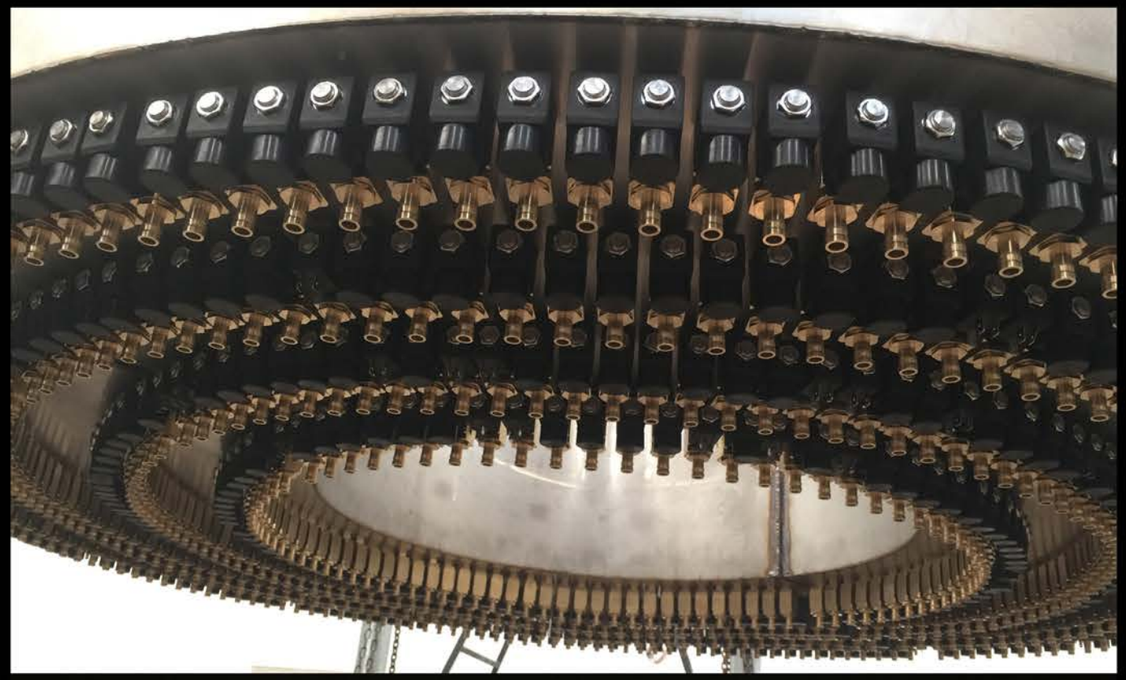


The Digital Water Fountain, also known as a text-based or programmable waterfall, represents one of the most advanced and visually compelling types of water features. Utilizing precision flow-control technology, this system is capable of rendering text, patterns, and images on a cascading water screen by orchestrating the release of water through digitally controlled nozzles.

These high-precision nozzles are integrated with advanced software systems that enable real-time control of water flow in the form of uniform lines or droplets. The coordination between hardware and software allows for the creation of dynamic and highly customizable visual displays. The addition of LED lighting further enhances the aesthetic appeal, making the digital water fountain a favored choice for public installations, commercial complexes, hotels, and high-profile events.

A significant advantage of the digital water fountain lies in its high degree of customization. Users can display brand logos, promotional messages, or artistic content on the water screen, transforming the fountain into both a functional art piece and an effective tool for visual communication and audience engagement.

Engineered for sustainability, the system operates on a closed-loop water circulation design, minimizing water consumption by recapturing and reusing the same volume of water. As a result, the digital water fountain offers a blend of technological innovation, visual sophistication, and environmental responsibility—making it an optimal solution for contemporary architectural and landscape design projects.



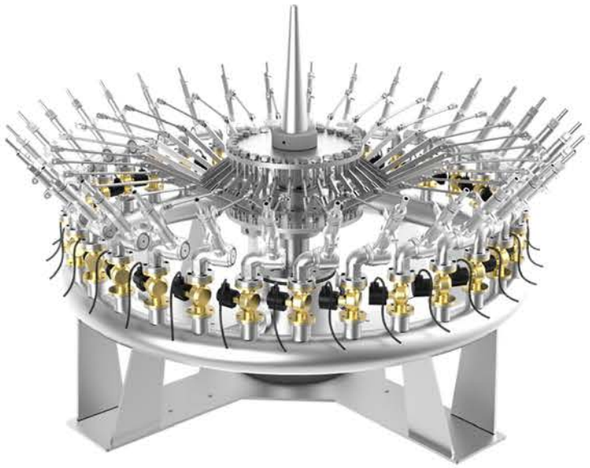


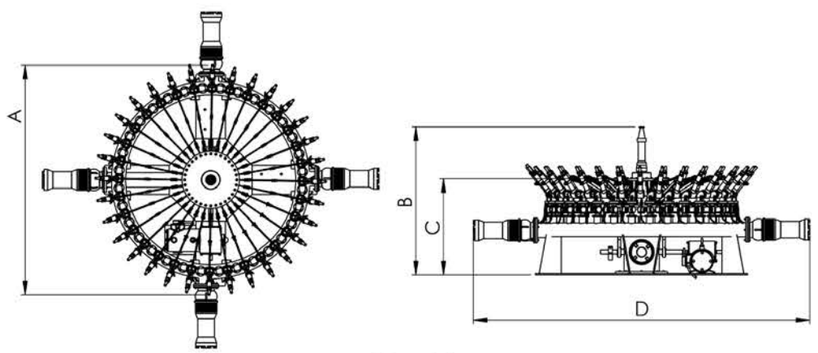




UFO Fountain Package

- Available as a ready-to-install package
- Performs in musical or harmonic display modes
- Mechanical operation
- Includes solenoid valve integration
- Can be installed as either floating or fixed unit











	Type A	Type B
A (mm)	2100	2200
B (mm)	1000	1420
C (mm)	650	900
D (mm)	3100	3200
Nozzle	20	32
Water Flow (l/m)	1666	4166

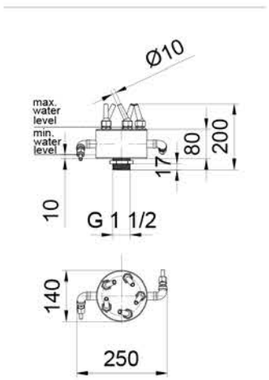
Rotating Nozzle



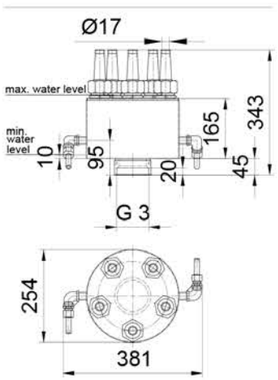
- **Equipped with 5 adjustable-angle nozzles**
- **Capable of increasing water rotation speed**
- **Creates swirling and spiral water movements**
- **Constructed from 304 stainless steel**
- **Wind-resistant design**



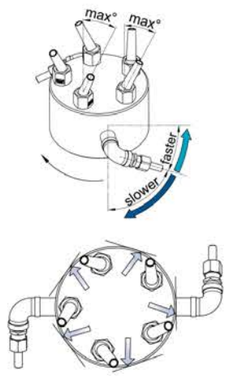
	Rotating nozzle 5 - 15 E			Rotating nozzle 5 - 30 E		
Max. fountain height	NSD	NWR	NPR	NSD	NWR	NPR
[m]	[m]	[l/min]	[bar]	[m]	[l/min]	[bar]
1.00	2.00	141	0.25	Adjustable	330	0.15
1.25	2.40	158	0.31	–	–	–
1.50	3.10	173	0.38	–	–	–
1.75	3.50	187	0.44	–	–	–
2.00	4.00	199	0.50	Adjustable	500	0.30
2.50	4.40	223	0.63	–		–
3.00	5.00	244	0.76	Adjustable	630	0.50
3.50	5.60	264	0.89	–	–	–
4.00	6.00	282	1.01	Adjustable	740	0.60
5.00	–	–	–	Adjustable	790	0.75
6.00	–	–	–	Adjustable	875	0.90
7.00	–	–	–	Adjustable	980	1.10
8.00	–	–	–	Adjustable	1050	1.30
9.00	–	–	–	Adjustable	1110	1.50
10.00	–	–	–	Adjustable	1170	1.60



Rotating nozzle 5 - 15 E



Rotating nozzle 5 - 30 E







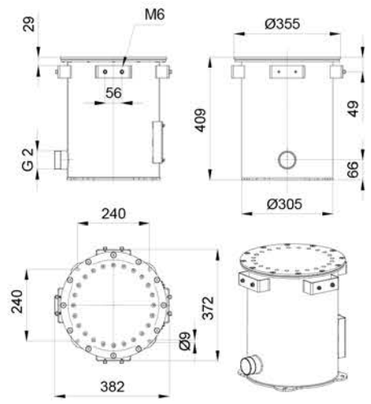
Product		Rotating nozzle 5 - 15 E	Rotating nozzle 5 - 30 E
Dimensions (L × W × H)	[mm]	250 × 142 × 200	381 × 254 × 343
Material		Stainless steel/double-coated brass	Stainless steel/double-coated brass
Weight	[kg]	2.88	17.50

Crown Nozzle





- **Wind-resistant with a water jet height of up to 5 meters**
- **Constructed from 304 stainless steel; 316 stainless steel available upon request**
- **Suitable for use with low-hardness water**
- **Multiple outlets create a crown-shaped water display**
- **Compatible with rhythmic and musical fountain projects**
- **Features 6 mm water outlets**



	CrownNozzle 24 - 20 E		
Fountain height	NSD	NWR	NPR
[m]	[m]	[l/min]	[bar]
1.00	0.85	192	0.11
2.00	1.55	312	0.23
3.00	2.40	384	0.35
4.00	3.20	504	0.49
5.00	3.90	624	0.64

Product		CrownNozzle 24 - 20 E
Dimensions (L × W × H)	[mm]	355 × 425
Nozzle opening	[mm]	6.00
Jet diameter	[mm]	6.00
Connection		G 2
Material		Stainless steel 1.4301 (AISI 304)
Weight	[kg]	16.00

Crown Nozzle

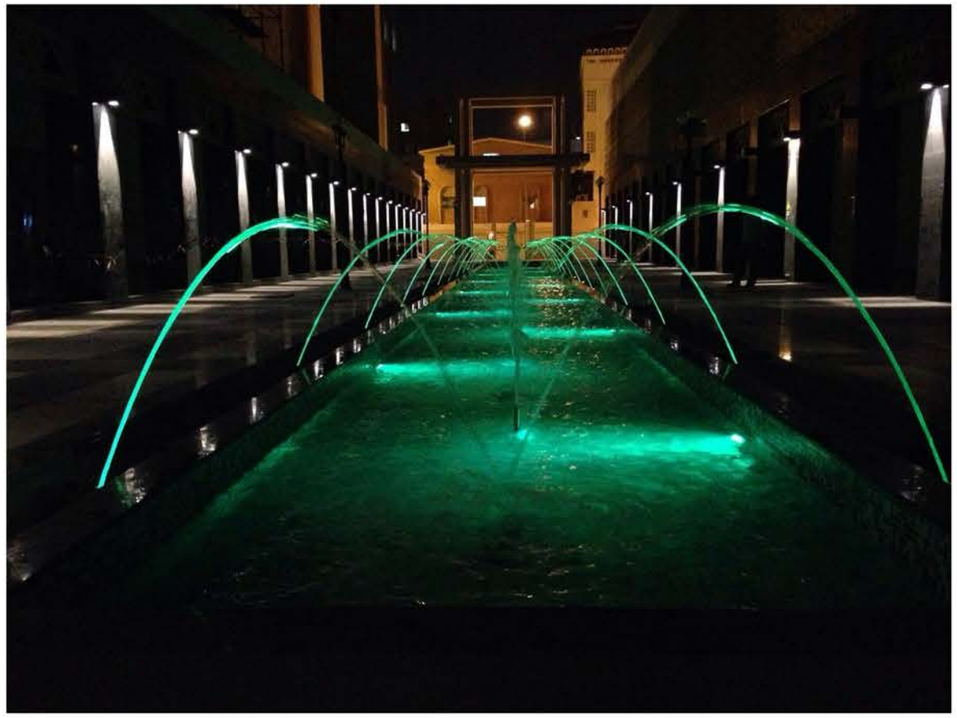




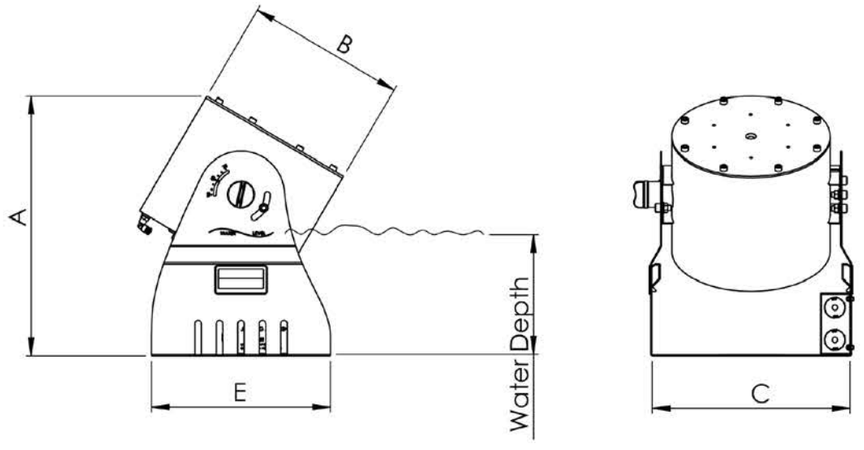


Laminar Fountain

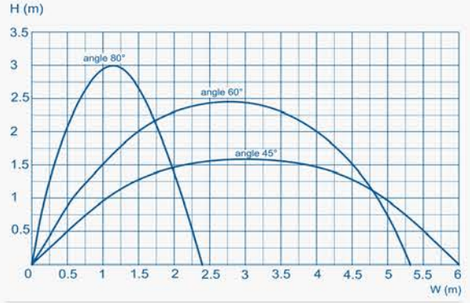




- **Constructed from 304 stainless steel**
- **Produces a smooth, tubular water jet with no additional vibrations**
- **Adjustable spray angle from 0° to 80°**
- **Easy installation and setup**
- **Suitable for both individual and grouped installations**
- **Independent of water level**

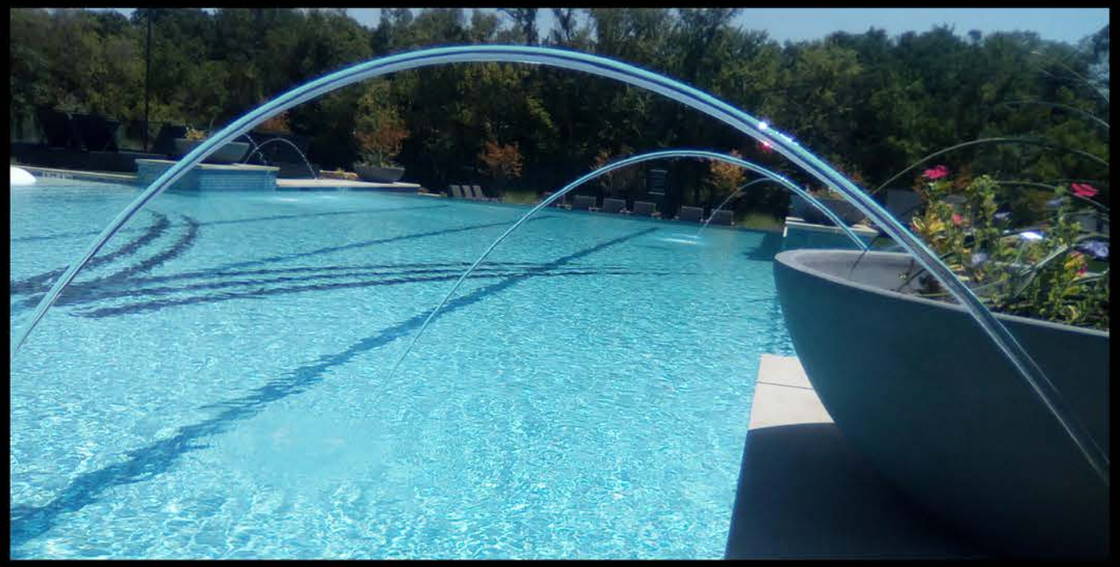


WATER PARABOLA*



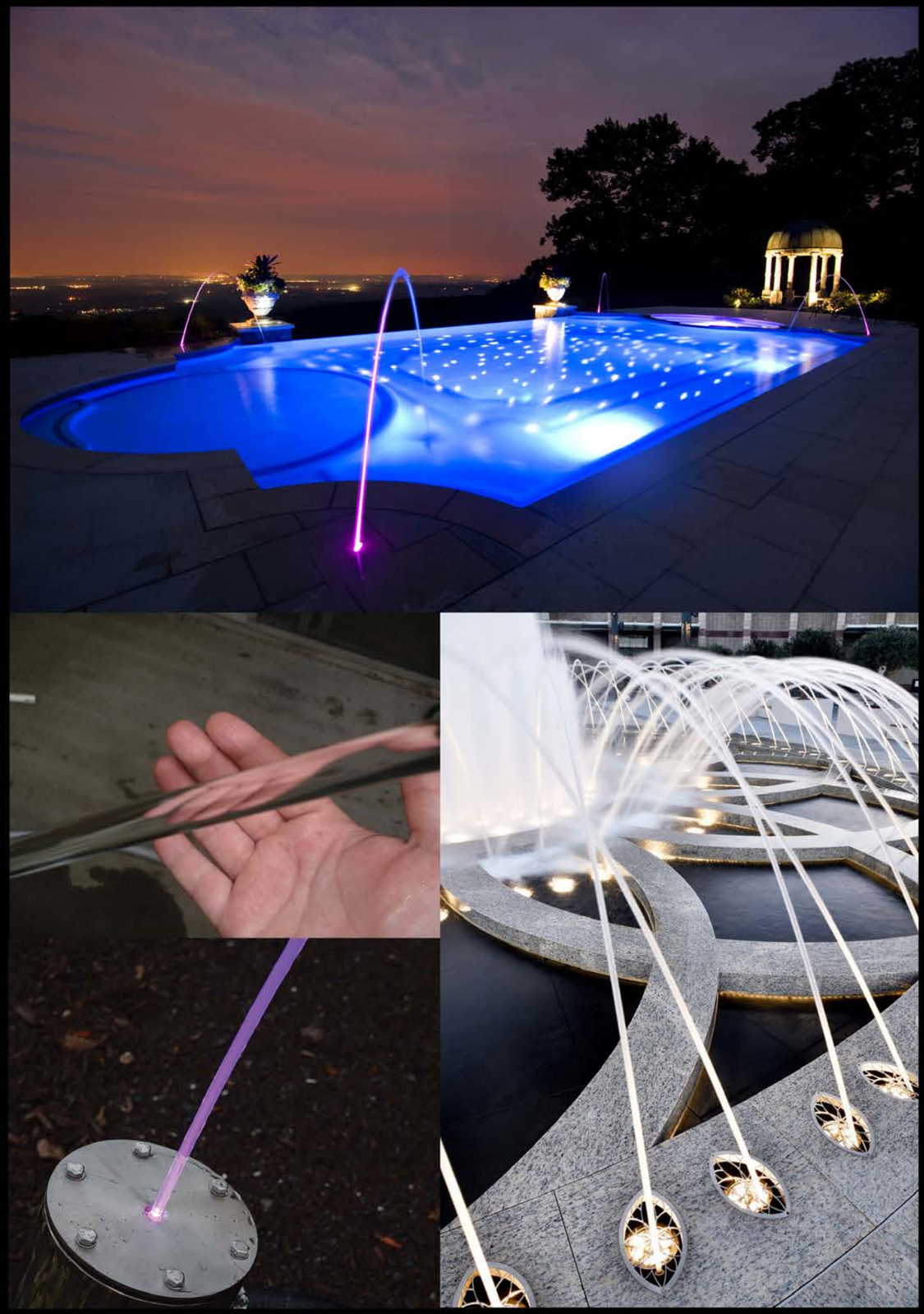
	Glass Fountain	
Dimentions	Laminar A	Laminar B
A (mm)	425	500
B (mm)	117	147
C (mm)	310	380
D (mm)	270	340
Jet Diameter	12	14
Rptational Angle	0~60	0~60
Water Flow (l/m)	50	66.67
Water Connection	G 1x1 (inch)	G 1x1 (inch)
Material	Stainless Steal 304	Stainless Steal 304
Weight (kg)	15	22

Laminar Fountain







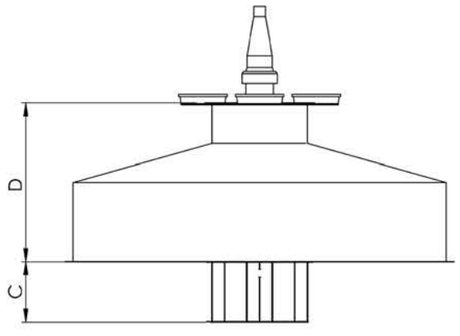


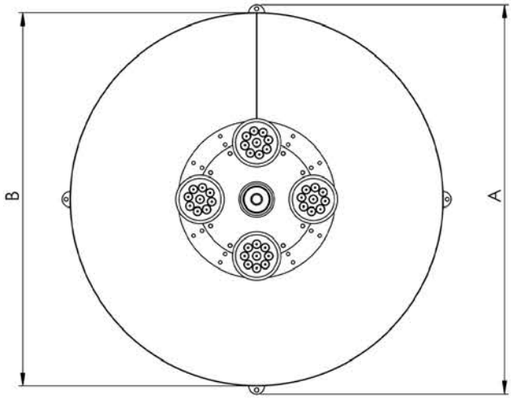
Floating Fountain Package



- Constructed from 304 stainless steel
- Available as a pre-assembled package
- Easy installation with no need for built-in infrastructure
- Customizable in various sizes
- Capable of simple, rhythmic, or musical operation modes
- Supports both individual and grouped configurations
- Nozzle can be changed to create diverse water effects



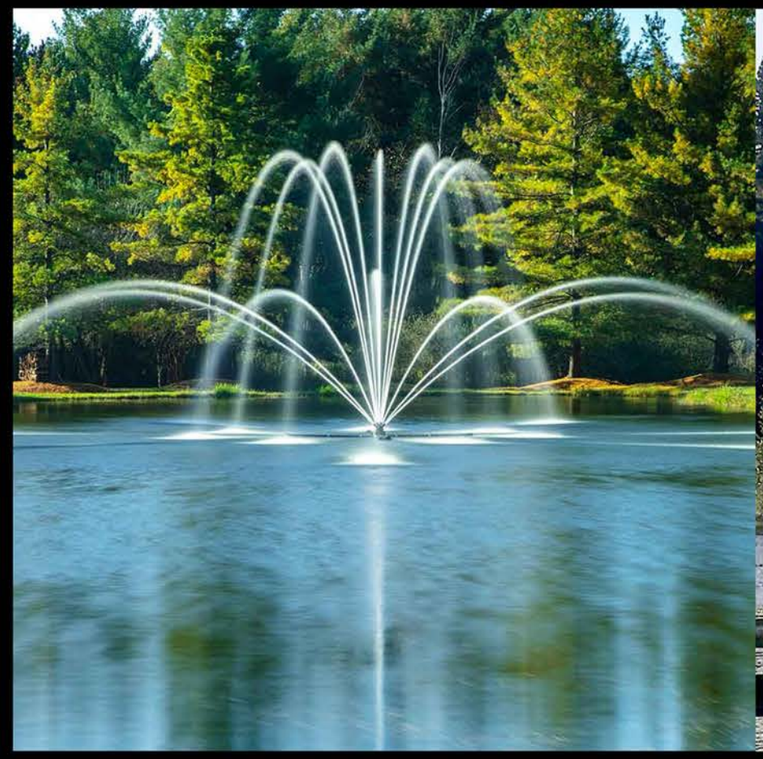




Dimentions	A
A (mm)	988
B (mm)	948
C (mm)	153
D (mm)	403
Material	Stainless Steal 304
Flow (l/m)	0

Floating Fountain Package





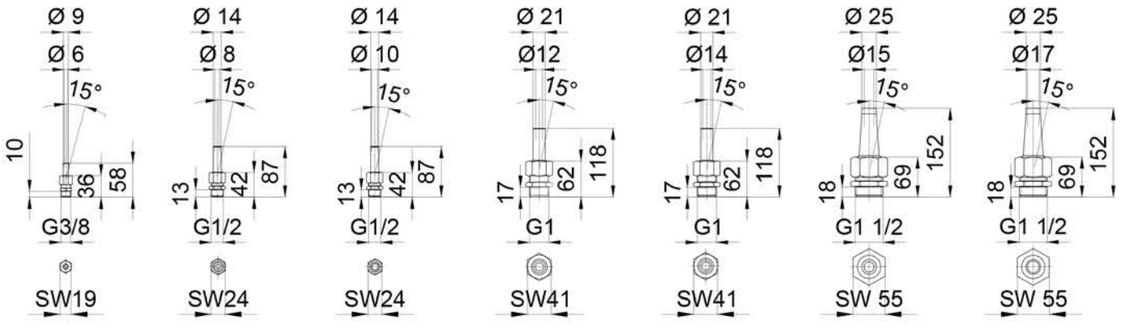




Comet Nozzle



- **Water jet height adjustable from 50 cm up to 12 meters**
- **Equipped with adjustable fittings for precise angle alignment relative to the vertical axis**
- **Available in various sizes**
- **Can be used individually or in grouped installations**
- **Available in multiple stainless steel and brass alloy options**
- **Compatible with a wide range of fountain lighting systems**



Comet 3 - 6 silver | Comet 5 - 8 silver | Comet 5 - 10 silver | Comet 10 - 12 silver | Comet 10 - 14 silver | Comet 15 - 15 silver | Comet 15 - 17 silver

	Comet 3 - 6 silver		Comet 5 - 8 silver		Comet 5 - 10 silver		Comet 10 - 12 silver		Comet 10 - 14 silver		Comet 15 - 15 silver		Comet 15 - 17 silver	
Fountain height	NWR	NPR	NWR	NPR	NWR	NPR	NWR	NPR	NWR	NPR	NWR	NPR	NWR	NPR
[m]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]
0.50	4.8	0.06	9.5	0.07	15	0.08	21	0.06	30	0.06	30	0.06	42	0.06
0.75	6.2	0.09	11.5	0.10	19	0.11	25	0.08	37	0.09	37	0.09	52	0.09
1.00	7.2	0.12	12.6	0.13	21	0.14	31	0.11	44	0.12	44	0.11	62	0.11
1.25	8.7	0.15	14.9	0.16	25	0.18	35	0.14	50	0.15	51	0.15	69	0.14
1.50	10.0	0.18	17.0	0.18	28	0.20	39	0.17	55	0.18	57	0.17	76	0.17
1.75	11.1	0.21	18.8	0.21	31	0.25	43	0.21	60	0.21	63	0.21	82	0.19
2.00	12.1	0.25	20.5	0.24	33	0.28	46	0.23	65	0.24	67	0.24	89	0.22
2.50	14.0	0.32	23.4	0.32	37	0.36	53	0.29	73	0.30	76	0.29	100	0.28
3.00	15.6	0.40	26.1	0.39	41	0.44	58	0.35	81	0.37	84	0.35	110	0.34
3.50	–	–	28.5	0.47	45	0.52	63	0.42	87	0.43	91	0.40	119	0.40
4.00	–	–	30.7	0.54	49	0.60	68	0.48	94	0.50	98	0.46	127	0.46
5.00	–	–	–	–	55	0.76	76	0.61	105	0.62	110	0.58	143	0.58
6.00	–	–	–	–	60	0.92	84	0.74	116	0.75	120	0.70	157	0.70
7.00	–	–	–	–	–	–	91	0.87	125	0.88	130	0.82	170	0.82
8.00	–	–	–	–	–	–	98	1.00	134	1.01	138	0.94	182	0.94
9.00	–	–	–	–	–	–	–	–	143	1.14	147	1.06	193	1.06
10.00	–	–	–	–	–	–	–	–	151	1.28	155	1.18	204	1.18
11.00	–	–	–	–	–	–	–	–	–	–	–	–	214	1.30
12.00	–	–	–	–	–	–	–	–	–	–	–	–	222	1.40

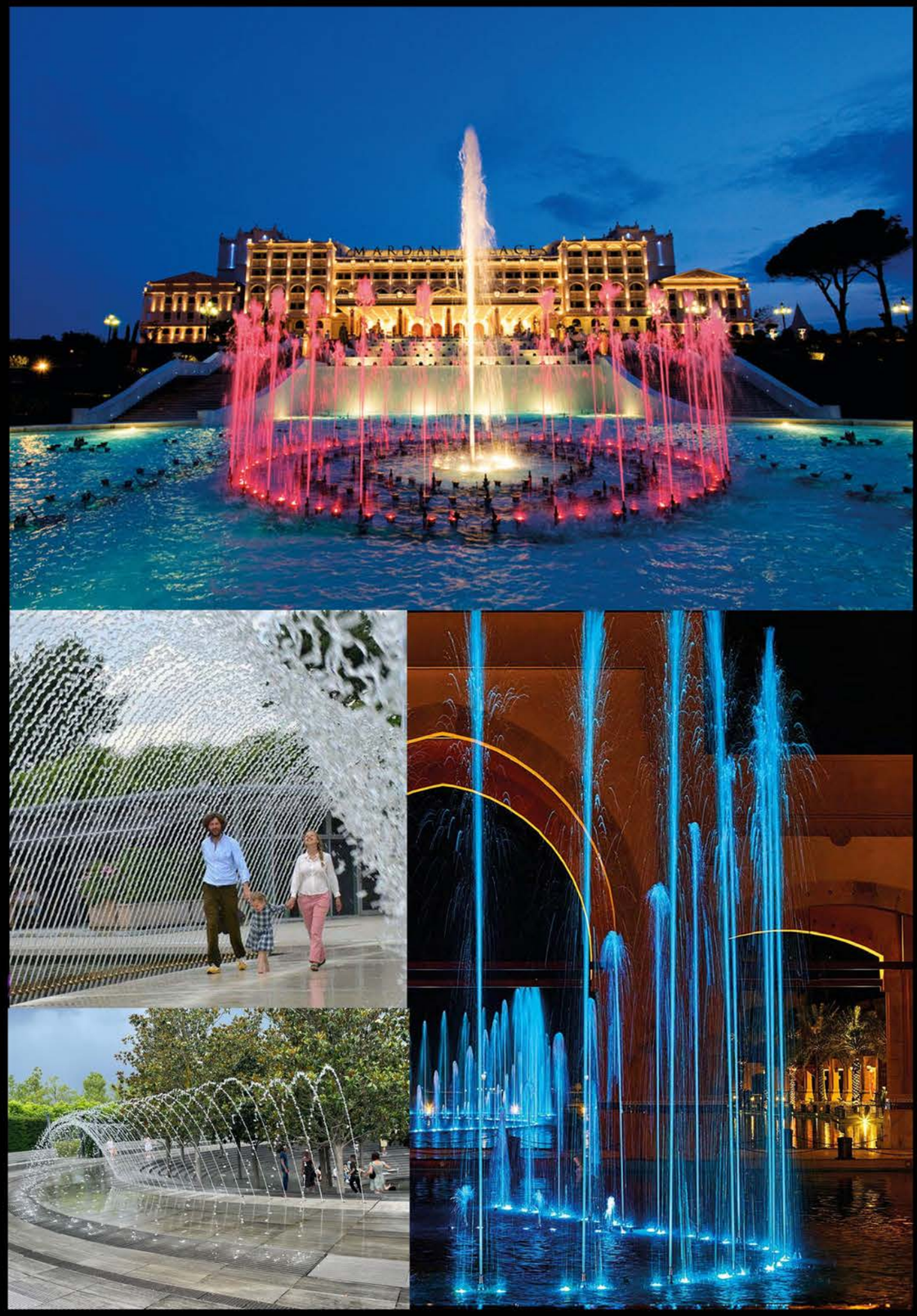
Product		Comet 3 - 6 silver	Comet 5 - 8 silver	Comet 5 - 10 silver	Comet 10 - 12 silver	Comet 10 - 14 silver	Comet 15 - 15 silver	Comet 15 - 17 silver
Dimensions (dia. × H)	[mm]	22 × 58	28 × 87	28 × 87	47.3 × 118	47.3 × 118	63.3 × 152	63.3 × 152
Nozzle opening	[mm]	6	8	10	12	14	15	20

Comet Nozzle





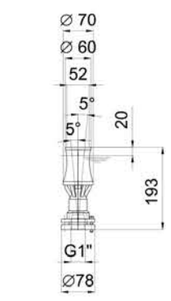




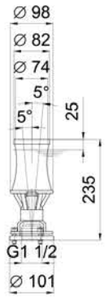
Cascade Nozzle



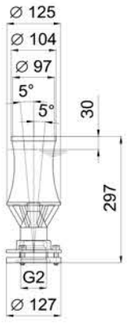
- Generates a high-volume, foamy water display visible from a long distance
- Produces a soft, conical-shaped jet that enhances the aesthetic of any public space
- Performance depends on water level stability
- Creates a mixture of water and air for enhanced visual effect
- Available in various sizes
- Equipped with adjustable fittings for precise vertical alignment



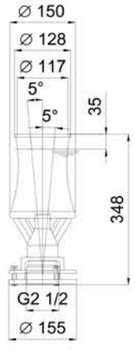
Cascade 50 T



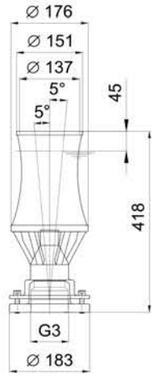
Cascade 70 T



Cascade 90 T



Cascade 110 T



Cascade 130 T



6.00 m



12.00 m



15.00 m



20.00 m

	Cascade 50 T		Cascade 70 T		Cascade 90 T		Cascade 110 T		Cascade 130 T	
[m]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]
0.25	28	0.18	–	–	–	–	–	–	–	–
0.50	34	0.26	79	0.27	–	–	–	–	–	–
0.75	39	0.33	88	0.33	141	0.27	–	–	–	–
1.00	43	0.41	97	0.40	157	0.33	236	0.36	379	0.36
1.50	51	0.57	111	0.53	184	0.46	279	0.48	437	0.48
2.00	58	0.73	124	0.66	208	0.58	317	0.6	488	0.60
2.50	69	1.04	136	0.79	229	0.71	351	0.72	534	0.72
3.00	74	1.20	147	0.92	249	0.83	382	0.84	577	0.84
4.00	79	1.36	166	1.18	284	1.08	437	1.07	654	1.07
5.00	88	1.68	184	1.44	315	1.34	486	1.34	723	1.34
6.00	–	–	200	1.71	344	1.59	531	1.55	786	1.55
7.00	–	–	215	1.97	370	1.85	572	1.79	845	1.79
8.00	–	–	–	–	395	2.10	611	2.04	900	2.04
10.00	–	–	–	–	441	2.61	682	2.52	1001	2.52
12.00	–	–	–	–	–	–	747	3.01	1094	3.01
14.00	–	–	–	–	–	–	806	3.50	1180	3.50
16.00	–	–	–	–	–	–	–	–	1260	3.99
18.00	–	–	–	–	–	–	–	–	1336	4.49
20.00	–	–	–	–	–	–	–	–	1408	4.99



Product		Cascade 50 T	Cascade 70 T	Cascade 90 T	Cascade 110 T	Cascade 130 T
Dimensions (dia. × H)	[mm]	78 × 192	100 × 237	125 × 294	149 × 346	176 × 410
Connection		G 1	G 1 ½	G 2	G 2 ½	G 3
Material		Bronze	Bronze	Bronze	Bronze	Bronze
Weight	[kg]	1.50	2.46	4.15	7.48	11.00

Cascade Nozzle













Foam Nozzle



- **Delivers a high-volume water jet**
- **Intensive air-water mixing for a dynamic foam effect**
- **Low water consumption**
- **Produces a tubular, foam-like water column**
- **Independent of water level**
- **Wind-resistant performance**



0.75 m



1.50 m

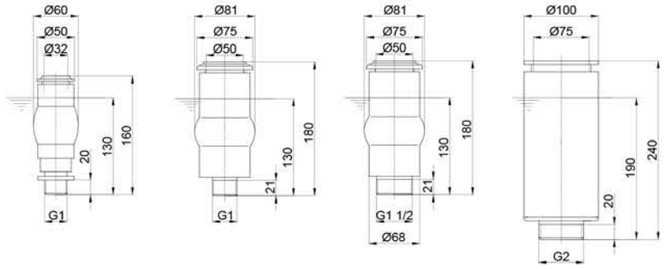


2.00 m



2.50 m

	Schaumsprudler 35 - 10 E		Schaumsprudler 55 - 10 E		Schaumsprudler 55 - 15 E		Schaumsprudler 75 - 20 silver	
Fountain height	NWR	NPR	NWR	NPR	NWR	NPR	NWR	NPR
[m]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]
0.25	47	0.10	60	0.11	–	–	–	–
0.50	55	0.14	84	0.21	125	0.11	–	–
0.75	71	0.22	108	0.32	151	0.15	–	–
1.00	80	0.28	122	0.40	176	0.19	328	0.20
1.25	89	0.34	134	0.49	198	0.24	367	0.24
1.50	97	0.40	145	0.58	217	0.28	401	0.29
1.75	104	0.46	156	0.66	235	0.33	433	0.34
2.00	111	0.52	166	0.75	252	0.38	463	0.39
2.50	123	0.65	184	0.92	282	0.48	518	0.49
3.00	–	–	200	1.09	310	0.58	567	0.58
3.50	–	–	216	1.27	335	0.67	612	0.68
4.00	–	–	–	–	359	0.77	655	0.78
4.50	–	–	–	–	381	0.87	695	0.87
5.00	–	–	–	–	–	0.97	733	0.97
6.00	–	–	–	–	–	1.16	803	1.17
7.00	–	–	–	–	–	1.36	868	1.33
8.00	–	–	–	–	–	–	928	1.56
9.00	–	–	–	–	–	–	965	1.75
10.00	–	–	–	–	–	–	1039	1.95



Frothy 35 - 10 E | Schaumsprudler 55 - 10 E | Schaumsprudler 55 - 15 E | Schaumsprudler 75 - 20 silver









Product		Frothy 35 - 10 E	Schaumsprudler 55 - 10 E	Schaumsprudler 55 - 15 E	Schaumsprudler 75 - 20 silver
Dimensions (dia. × H)	[mm]	80 × 160	81 × 180	81 × 180	100 × 240
Connection		G 1	G 1	G 1 ½	G 2
Material		Stainless steel 1.4301 (AISI 304i)	Stainless steel 1.4571 (AISI 316Ti)/brass	Stainless steel 1.4571 (AISI 316Ti)/brass	Double-coated brass

Foam Nozzle

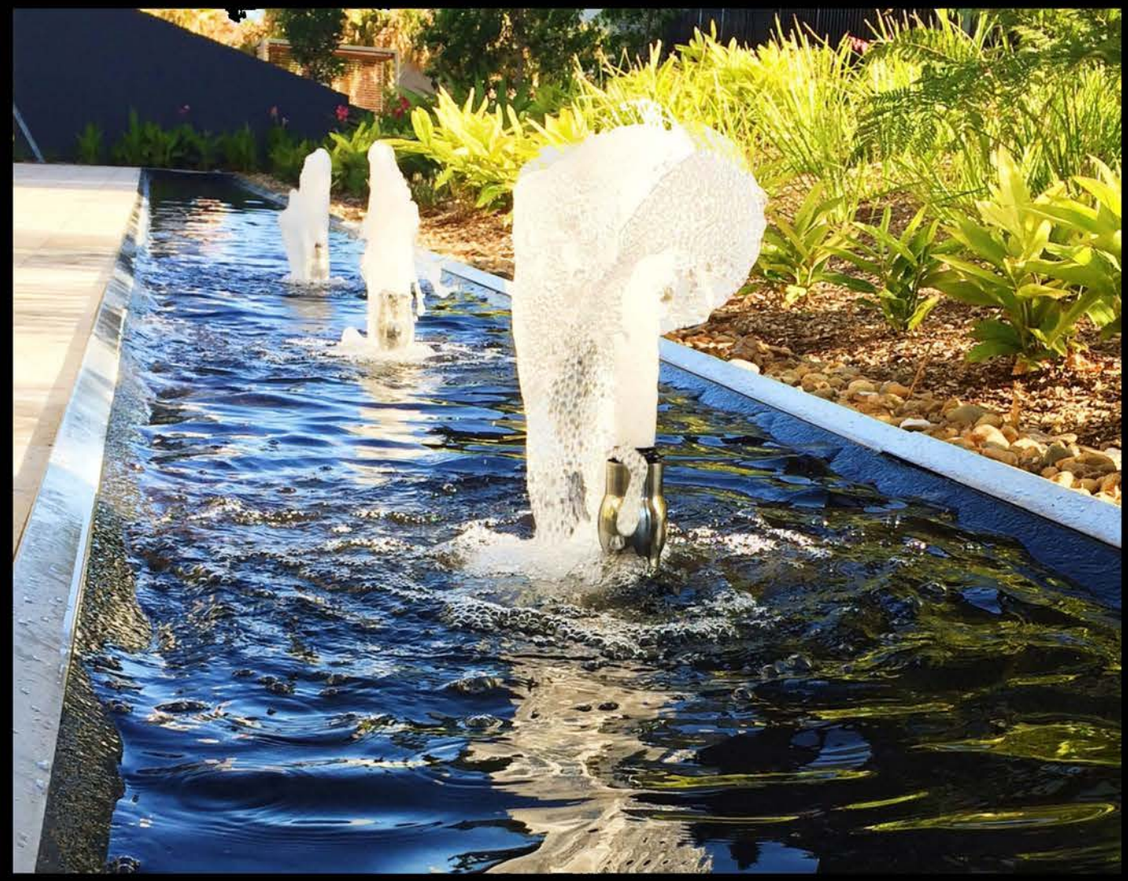












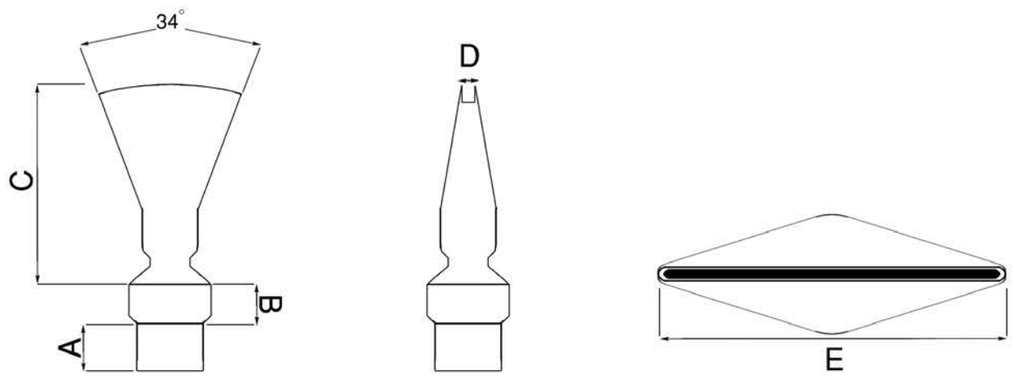


Fan Jet Nozzle





- **Produces a water curtain-style output**
- **Each nozzle features adjustable fittings for precise vertical angle alignment**
- **Available in various sizes**
- **Can be used individually or in grouped installations**
- **Available in stainless steel and brass alloy options**
- **Compatible with a wide range of fountain lighting systems**



Connection Size	G 1 (inch)	G 1 1/2 (inch)
A	25 mm	35 mm
B	15 mm	20 mm
C	95 mm	100 mm
D	5 mm	5 mm
E	75 mm	75 mm
Weight (kg)	0.25	0.49
Material	stainless steel 304	

Connection Size		Fountain Height	0.25 m	0.50 m	0.75 m	1.00 m	1.25 m	1.50 m	1.75 m	2.00 m
G 1 (inch)		Flow (l/m)	70	94	116	134	150	165	179	-
		Bar	0.04	0.06	0.11	0.13	0.16	0.19	0.23	-
G 1 1/2 (inch)		Flow (l/m)	-	143	174	200	223	244	264	282
		Bar	-	0.06	0.09	0.11	0.14	0.17	0.20	0.25

Fan Jet Nozzle













Finger Nozzle



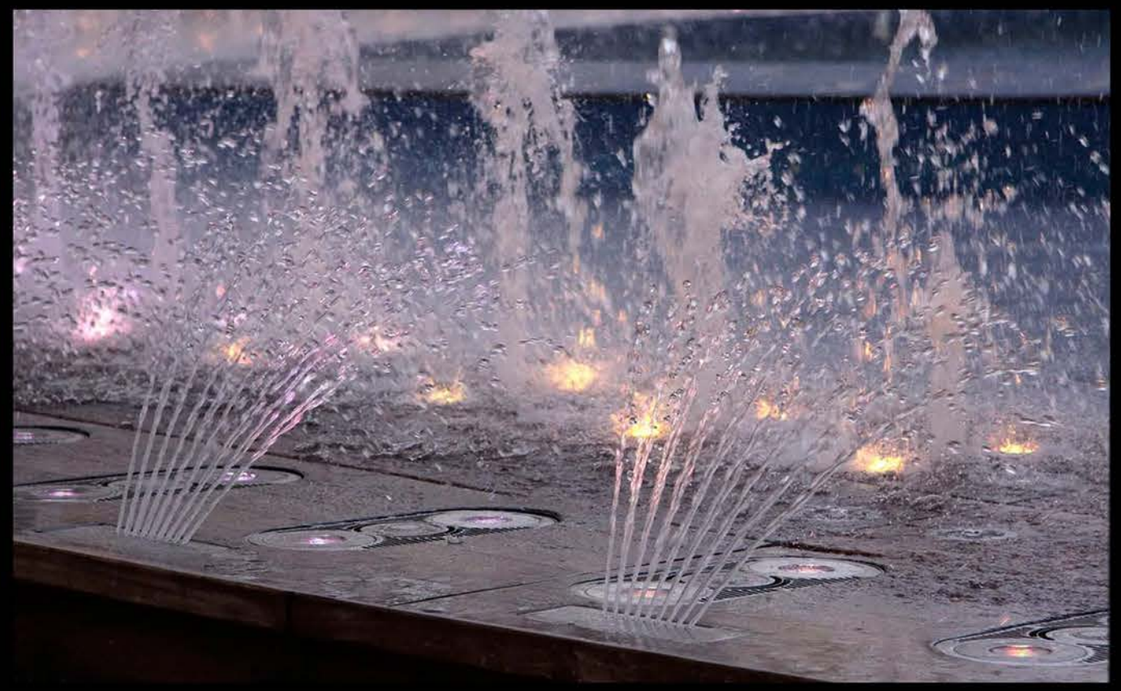


- **Capable of projecting water up to 4 meters**
- **Delivers an elegant water output with compatibility for mechanical motor connections**
- **Wind-resistant design**
- **Constructed from various alloys, including stainless steel and brass**
- **Suitable for individual or grouped installations**
- **Operates effectively in water with varying hardness levels**

	Finger nozzle 7 - 15 E		
Fountain height	NSD	NWR	NPR
[m]	[m]	[l/min]	[bar]
1.00	2.70	150	0.10
2.00	4.70	200	0.21
3.00	5.20	250	0.35
4.00	7.40	300	0.48

Product		Finger nozzle 7 - 15 E
Dimensions (L × W × H)	[mm]	167 × 165 × 50
Nozzle opening	[mm]	10.00
Number of nozzle openings	[Unit]	7
Pressure-side connection		G 1 ½
Water jet height up to	[m]	4.00

Finger Nozzle





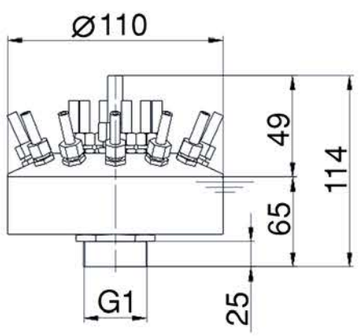


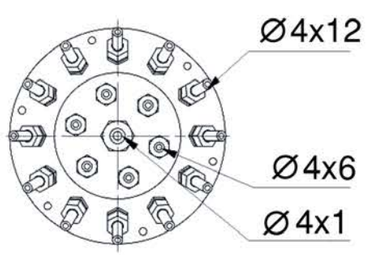
Flower Nozzle





- Capable of spraying water at various angles
- Each nozzle includes adjustable fittings for precise vertical angle alignment
- Available in multiple sizes
- Can be used individually or in grouped configurations
- Available in stainless steel and brass alloy options
- Compatible with various types of fountain lighting systems





Fountain Height	0.50 m	0.75 m	1 m	1.50 m	2 m	2.50 m	3 m	3.50 m	4 m
Flow (l/m)	42	50	60	76	90	102	112	121	130
Bar	0.10	0.15	0.20	0.30	0.40	0.50	0.60	0.76	0.88
Connection Size	G 1 (inch)								
Material	stainless steel 304								
Weight (kg)	5								

Flower Nozzle















Mashroom Nozzle

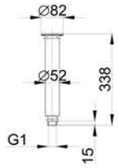




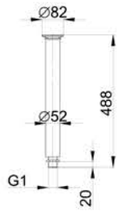
- **Wind-resistant performance**
- **Capable of creating water features with a diameter of 20 cm and above, depending on nozzle type**
- **Constructed from 304 stainless steel**
- **Operates independently of water level**
- **Allows for underwater fountain light installation beneath the nozzle**
- **Produces soft water spray and low noise, ideal for indoor environments**



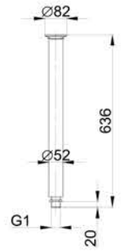
Lava 25 - 5 E



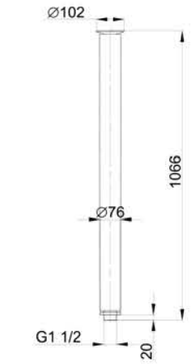
Lava 30 - 10 E



Lava 45 - 10 E



Lava 60 - 10 E



Lava 100 - 15 E

	Lava 25 - 5 E		Lava 30 - 10 E		Lava 45 - 10 E		Lava 60 - 10 E		Lava 100 - 15 E	
Fountain diameter	NWR	NPR	NWR	NPR	NWR	NPR	NWR	NPR	NWR	NPR
[mm]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]	[l/min]	[bar]
200	17	0.09	–	–	–	–	–	–	–	–
300	21	0.11	35	0.11	–	–	–	–	–	–
400	25	0.14	43	0.13	43	0.14	–	–	–	–
500	29	0.17	51	0.16	51	0.17	51	0.18	–	–
600	33	0.21	59	0.20	59	0.21	59	0.22	–	–
700	–	–	67	0.25	67	0.26	67	0.27	–	–
900	–	–	–	–	75	0.32	75	0.33	86	0.21
1100	–	–	–	–	–	–	83	0.40	108	0.24
1300	–	–	–	–	–	–	–	–	130	0.28



Product		Lava 25 - 5 E	Lava 30 - 10 E	Lava 45 - 10 E	Lava 60 - 10 E	Lava 100 - 15 E
Dimensions (dia. × H)	[mm]	58 × 290	82 × 338	82 × 488	82 × 636	102 × 1066
Material		Stainless steel 1.4301 (AISI 304)				
Weight	[kg]	0.62	1.60	2.10	1.94	5.80

Mashroom Nozzle















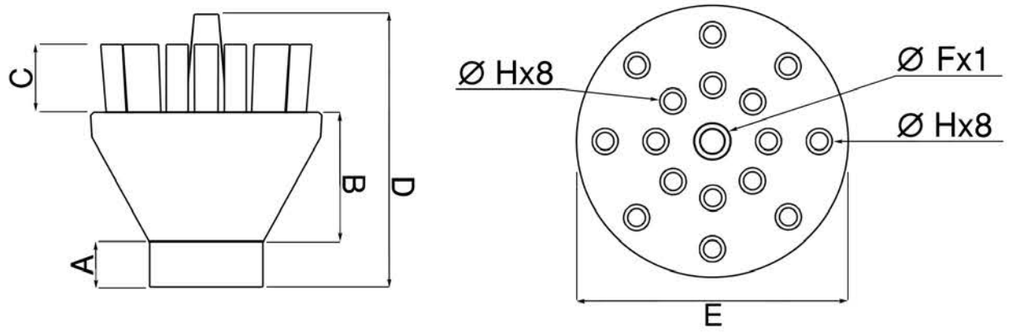


Cluster Nozzle



- Generates a high-volume water output
- Operates independently of water level
- Available in various sizes
- Suitable for individual or grouped installations
- Available in stainless steel and brass alloy materials
- Compatible with a wide range of fountain lighting systems





Connection Size	G 1 1/2 (inch)	G 2 (inch)
A	20 mm	25 mm
B	50 mm	65 mm
C	25 mm	30 mm
D	115 mm	140 mm
E	95 mm	115 mm
Ø F	8 mm	10 mm
Ø H	6 mm	9 mm
Weight (kg)	0.25	0.49
Material	stainless steel 304	

Connection Size	Fountain Height	1.00 m	2.00 m	3.00 m	4.00 m	5.00 m	6.00 m	7.00 m	8.00 m	9.00 m	10.00 m
G 1 1/2 (inch)	Flow (l/m)	56	79	95	111	126	138	148	166	178	190
	Bar	0.14	0.26	0.37	0.49	0.60	0.72	0.84	0.90	1.00	1.08
G 2 (inch)	Flow (l/m)	225	285	352	419	474	508	530	564	600	640
	Bar	0.14	0.25	0.35	0.47	0.61	0.73	0.86	0.97	1.11	1.25

Landscape Fountain



Water Fall Nozzle



Rain Nozzle



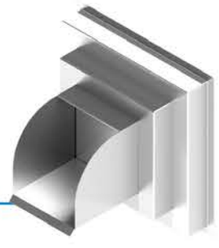
Wet Wall Nozzle



Shooter Nozzle



Neyriz Nozzle



Wall Water Way Nozzle





Kariz Wall Water Way



Curtains Nozzle



Dish Fountain



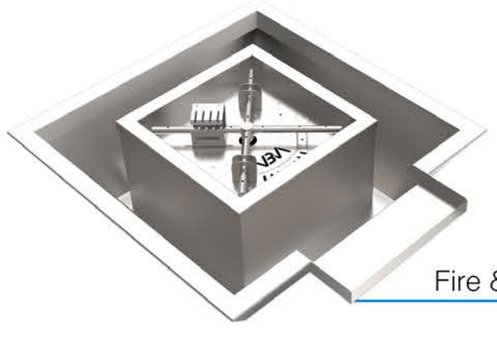
Water Way



Smart Fire Place



Ice Bar





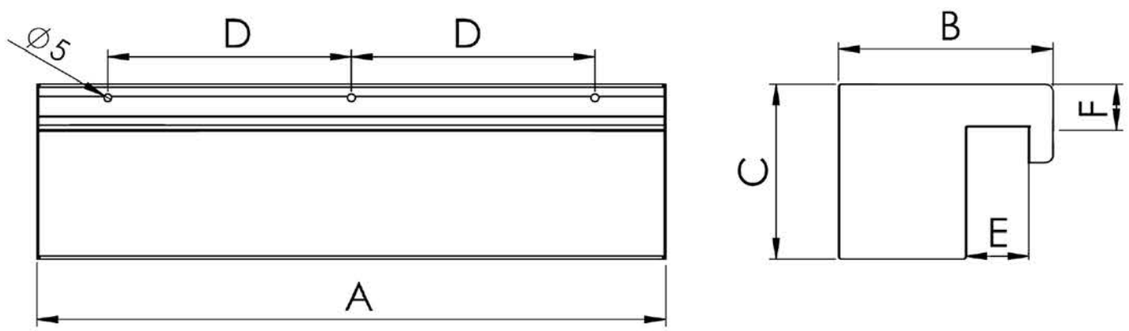
Fire & Water Fountaun

Wet Wall Nozzle



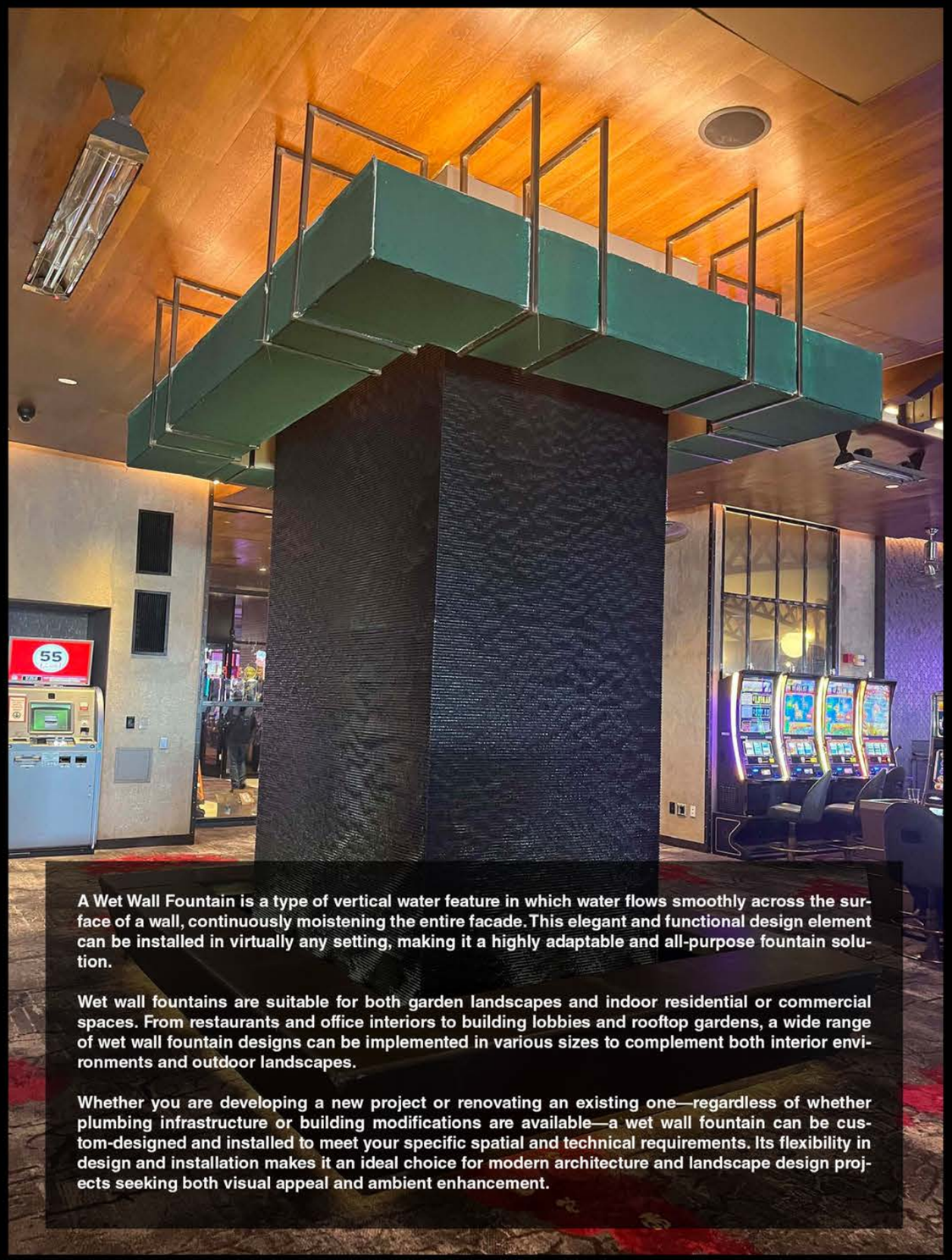


- **Designed to flow water over various surface types such as glass, stone, and more**
- **Easy built-in (recessed) installation**
- **Equipped with internal flow stabilizer and vibration dampener**
- **Constructed from 304 and 316 stainless steel**
- **Supports both wet wall and Arya Wall water feature styles**
- **Available in various sizes**



Dimentions	Water Fall 30 cm	Water Fall 40 cm	Water Fall 60 cm	Water Fall 80 cm	Water Fall 100 cm	Water Fall 120 cm	Water Fall 150 cm	Water Fall 200 cm
A (mm)	300	400	600	800	1000	1200	1500	2000
B (mm)	135	135	135	135	135	135	135	135
C (mm)	115	115	115	115	115	115	115	115
D (mm)	100	150	250	350	450	550	690	950
E (mm)	30	30	30	30	30	30	30	30
F (mm)	35	35	35	35	35	35	35	35
Connection	G1x2	G1x2	G1x2	G1x2	G1x2	G1x4	G1x6	G1x6
Weight (kg)	2	2.5	3.5	4.5	5.7	6.2	8.5	11

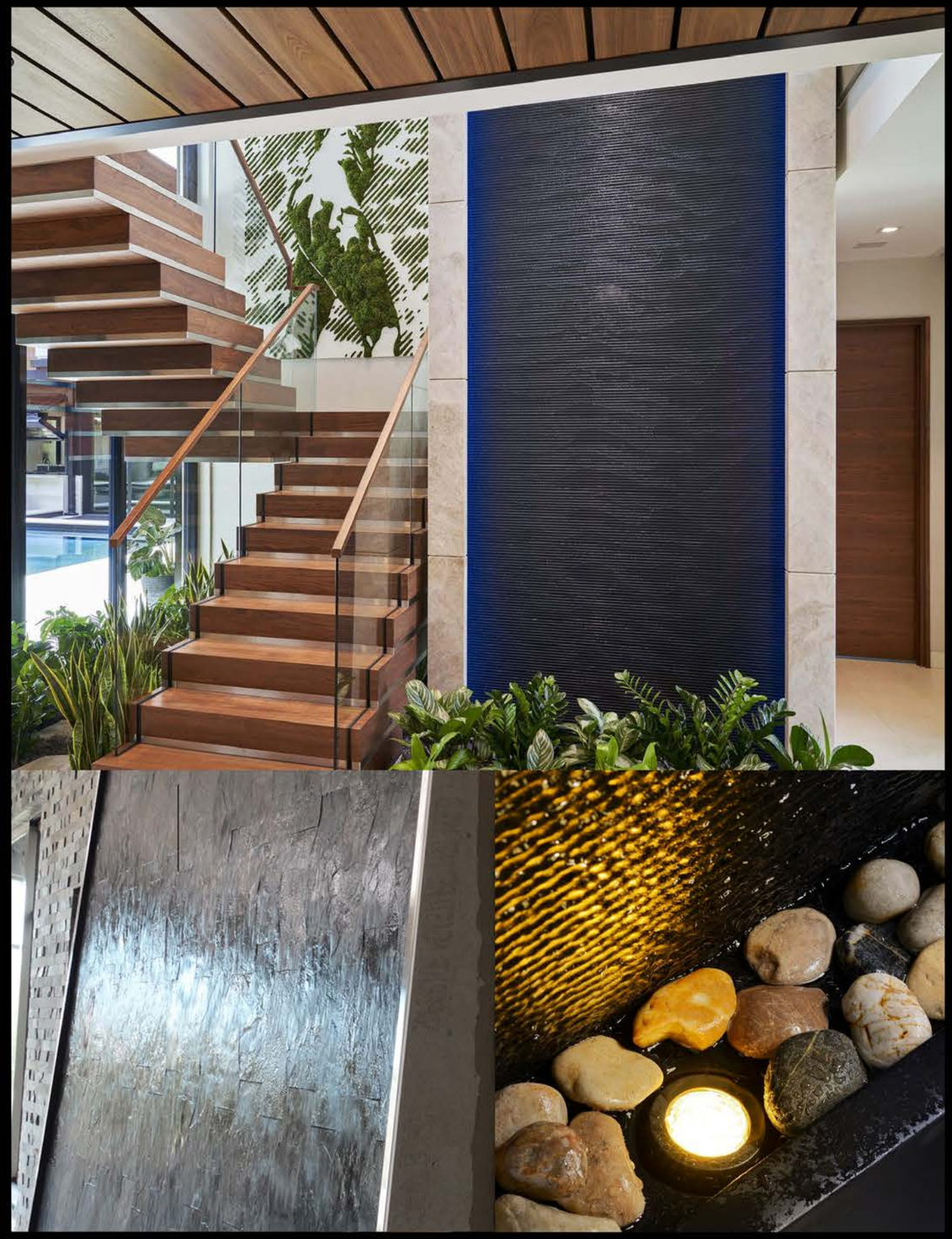
Wet Wall Fountain



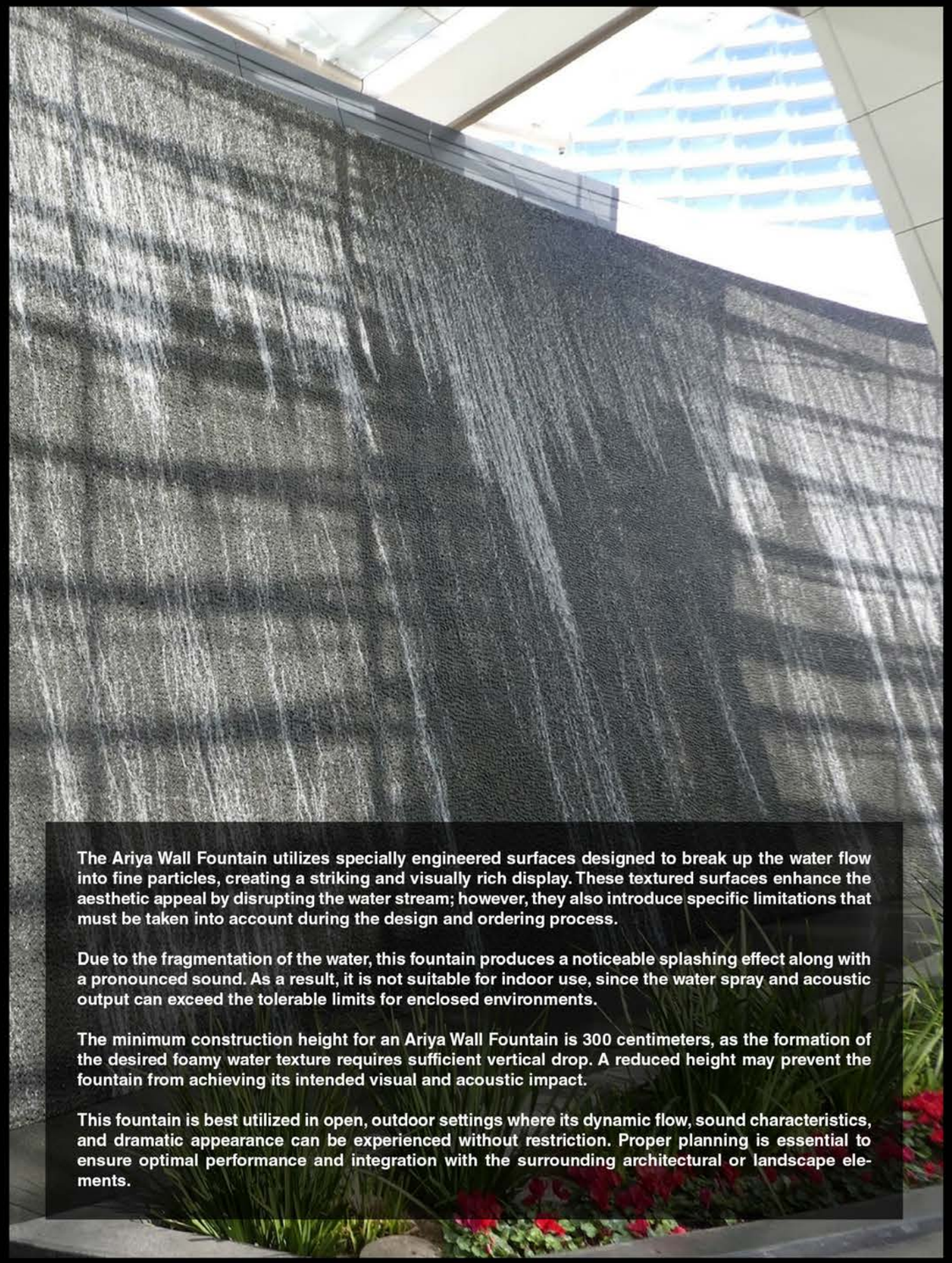
A Wet Wall Fountain is a type of vertical water feature in which water flows smoothly across the surface of a wall, continuously moistening the entire facade. This elegant and functional design element can be installed in virtually any setting, making it a highly adaptable and all-purpose fountain solution.

Wet wall fountains are suitable for both garden landscapes and indoor residential or commercial spaces. From restaurants and office interiors to building lobbies and rooftop gardens, a wide range of wet wall fountain designs can be implemented in various sizes to complement both interior environments and outdoor landscapes.

Whether you are developing a new project or renovating an existing one—regardless of whether plumbing infrastructure or building modifications are available—a wet wall fountain can be custom-designed and installed to meet your specific spatial and technical requirements. Its flexibility in design and installation makes it an ideal choice for modern architecture and landscape design projects seeking both visual appeal and ambient enhancement.



Ariya Wall Fountain

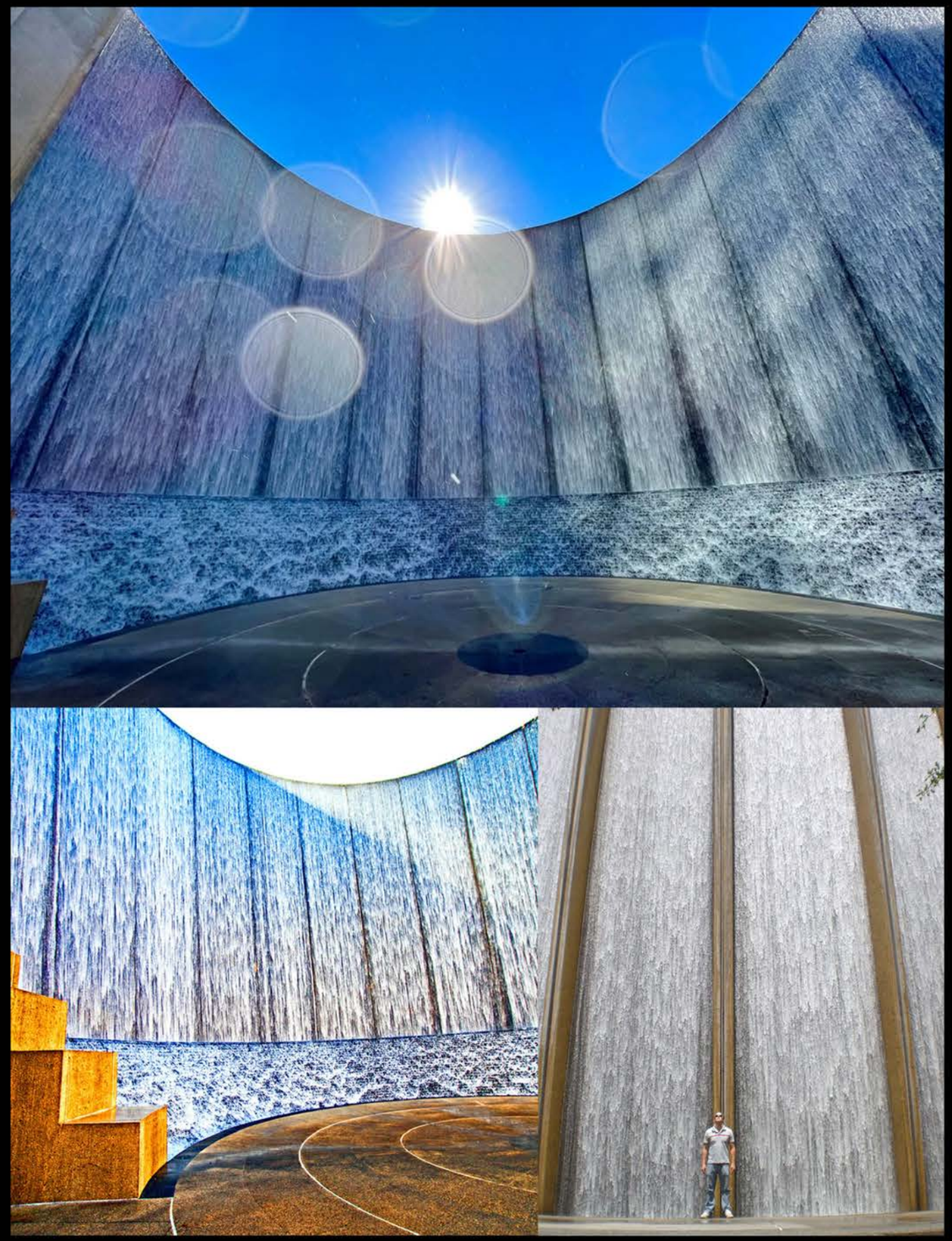


The Ariya Wall Fountain utilizes specially engineered surfaces designed to break up the water flow into fine particles, creating a striking and visually rich display. These textured surfaces enhance the aesthetic appeal by disrupting the water stream; however, they also introduce specific limitations that must be taken into account during the design and ordering process.

Due to the fragmentation of the water, this fountain produces a noticeable splashing effect along with a pronounced sound. As a result, it is not suitable for indoor use, since the water spray and acoustic output can exceed the tolerable limits for enclosed environments.

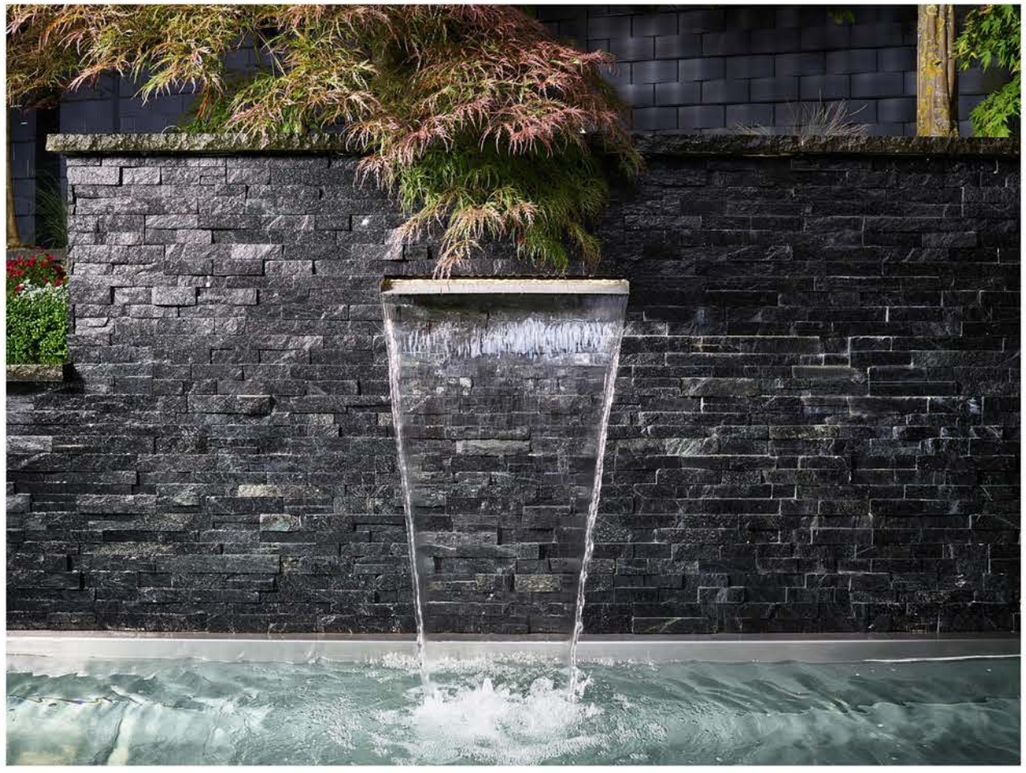
The minimum construction height for an Ariya Wall Fountain is 300 centimeters, as the formation of the desired foamy water texture requires sufficient vertical drop. A reduced height may prevent the fountain from achieving its intended visual and acoustic impact.

This fountain is best utilized in open, outdoor settings where its dynamic flow, sound characteristics, and dramatic appearance can be experienced without restriction. Proper planning is essential to ensure optimal performance and integration with the surrounding architectural or landscape elements.

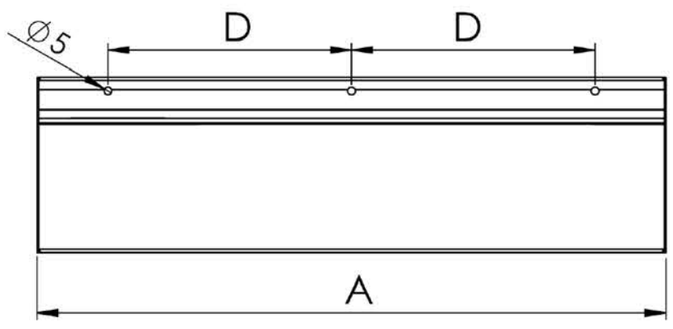


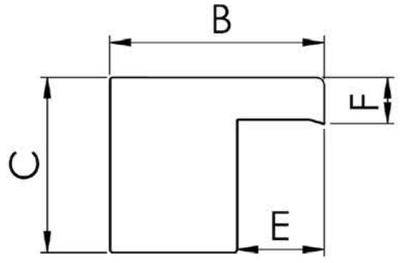
Water Fall Nozzle





- Available in various sizes
- Constructed from 304 and 316 stainless steel
- Equipped with internal flow stabilizer and vibration dampener
- Generates a smooth and uniform water curtain





Best Installation Height	Water Fall 30 cm Flow (l/m)	Water Fall 40 cm Flow (l/m)	Water Fall 60 cm Flow (l/m)	Water Fall 80 cm Flow (l/m)	Water Fall 100 cm Flow (l/m)	Water Fall 120 cm Flow (l/m)	Water Fall 150 cm Flow (l/m)	Water Fall 200 cm Flow (l/m)
0.5 m	33	42	58	83	108	133	166	250
0.75 m	42	50	75	100	130	150	216	316
1.00 m	-	-	-	120	150	166	233	366
1.25 m	-	-	-	-	-	183	250	416

Dimentions	Water Fall 30 cm	Water Fall 40 cm	Water Fall 60 cm	Water Fall 80 cm	Water Fall 100 cm	Water Fall 120 cm	Water Fall 150 cm	Water Fall 200 cm
A (mm)	300	400	600	800	1000	1200	1500	2000
B (mm)	135	135	135	135	135	135	135	135
C (mm)	115	115	115	115	115	115	115	115
D (mm)	200	300	250	350	450	550	690	950
E (mm)	55	55	55	55	55	55	55	55
F (mm)	38	38	38	38	38	38	38	38
Connection	G1x2	G1x2	G1x2	G1x2	G1x2	G1x4	G1x6	G1x6
Weight (kg)	2	2.5	3.5	4.5	5.7	6.2	8.5	11

Water Fall Nozzle







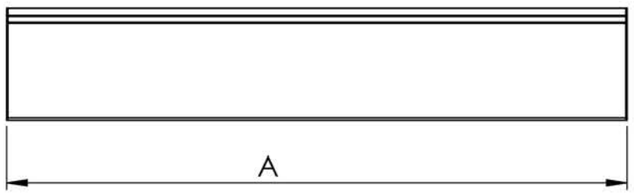


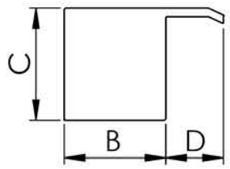
Shooter Water Fall Nozzle





- **Available in various sizes**
- **Constructed from 304 and 316 stainless steel**
- **Equipped with internal flow stabilizer and vibration dampener**
- **Generates a smooth and uniform water curtain**
- **Capable of projecting water up to 50 cm**





Dimentions	Water Fall 30 cm	Water Fall 40 cm	Water Fall 60 cm	Water Fall 80 cm	Water Fall 100 cm	Water Fall 120 cm	Water Fall 150 cm	Water Fall 170 cm	Water Fall 200 cm
A (mm)	300	400	600	800	1000	1200	1500	1700	2000
B (mm)	82	82	82	82	82	82	82	82	82
C (mm)	90	90	90	90	90	90	90	90	90
D (mm)	47	47	47	47	47	47	47	47	47
Connection	G1x2	G1x2	G1x2	G1x2	G1x2	G1x4	G1x6	G1x6	G1x6
Weight (kg)	2	2.5	3.5	4.5	5.7	6.2	8.5	11	11

Shooter Water Fall Nozzle







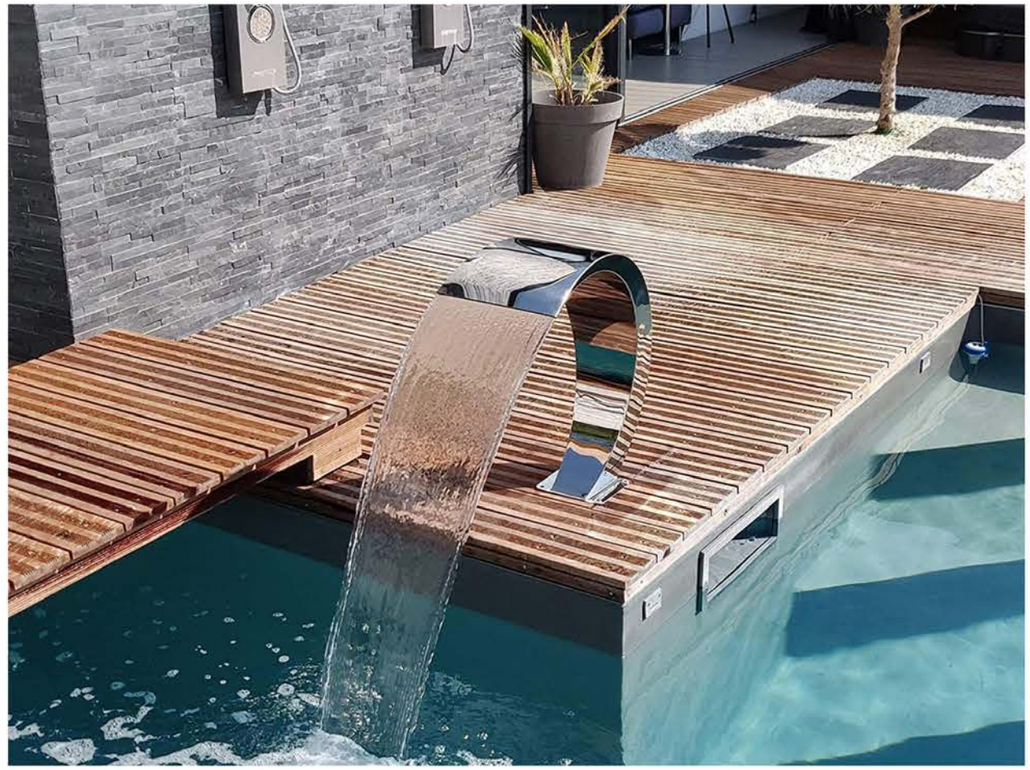




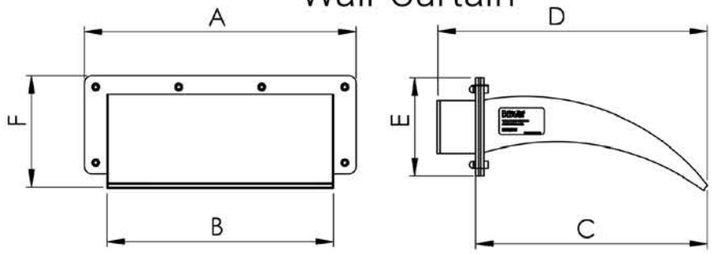


Curtain Fountain Nozzle



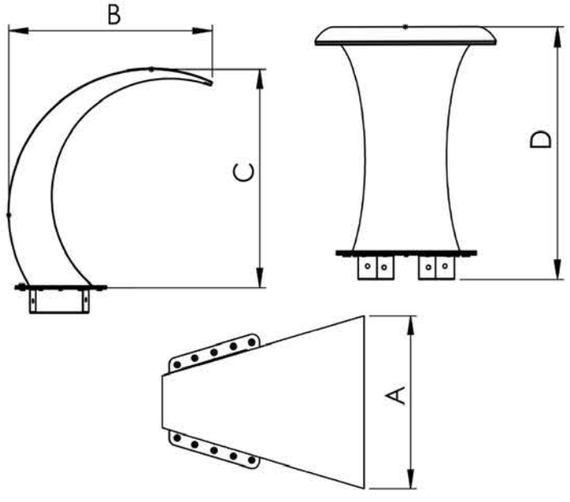


Wall Curtain

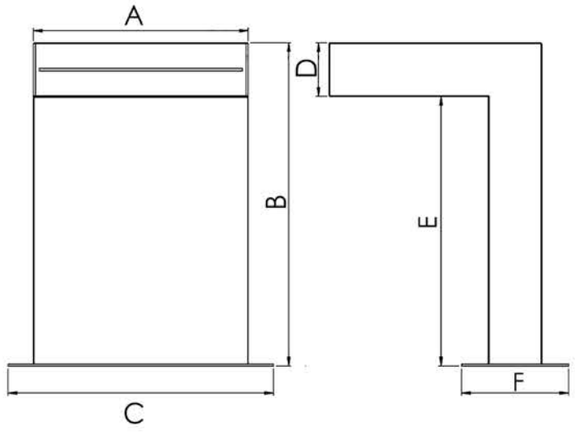


- **Equipped with vibration dampener and water flow stabilizer**
- **Constructed from 304 and 316 stainless steel**
- **Available in various models and sizes**
- **Designed for use as a massage fountain**

Stand Curtain



Diving Curtain



	Stand Curtain		Wall Curtain		Diving Curtain
Dimentions	40cm	60cm	30cm	50cm	40cm
A (mm)	400	600	360	560	400
B (mm)	460	660	300	500	600
C (mm)	500	700	310	310	500
D (mm)	590	790	360	360	100
E (mm)	-	-	130	130	500
F (mm)	-	-	150	150	200
Water Flow (l/m)	200	283	200	333.3	200
Water Connection	G 1,1/2x1 (inch)	G 2x1 (inch)	G 1/2x1 (inch)	G 2x1 (inch)	G 1/2x1 (inch)
Weight (kg)	5	12	5	8	5

Curtain Fountain Nozzle



















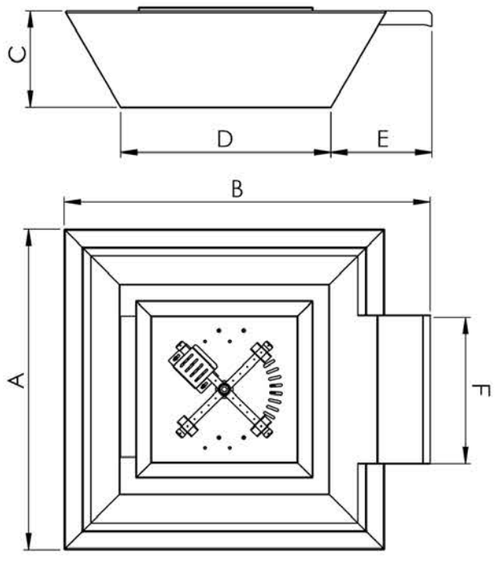
Fire & Water Fountain



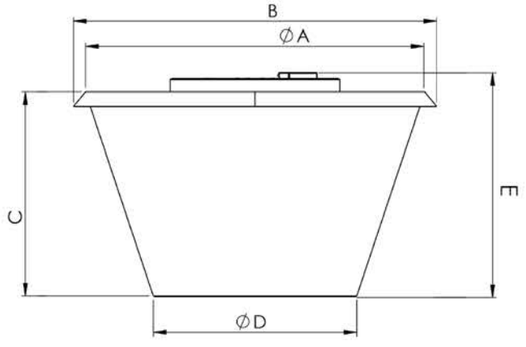


- Available in two shapes: square and circular
- Equipped with remote control and fire bowl solenoid valve system
- Simultaneous display of water and fire
- Constructed from 304 stainless steel
- Available in two sizes: 40×40 cm and 80×80 cm

Square

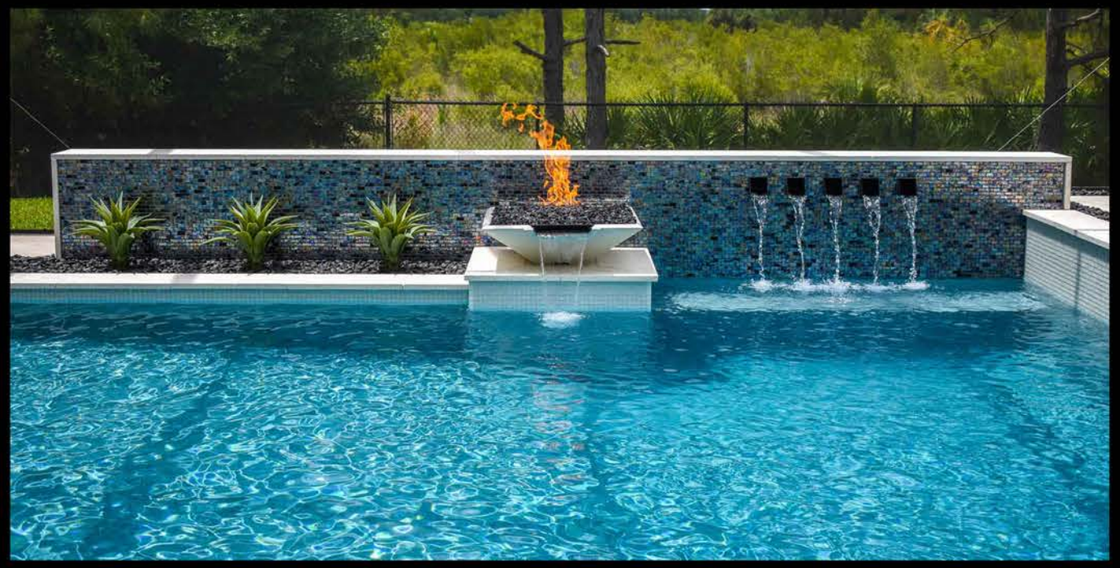


Circle



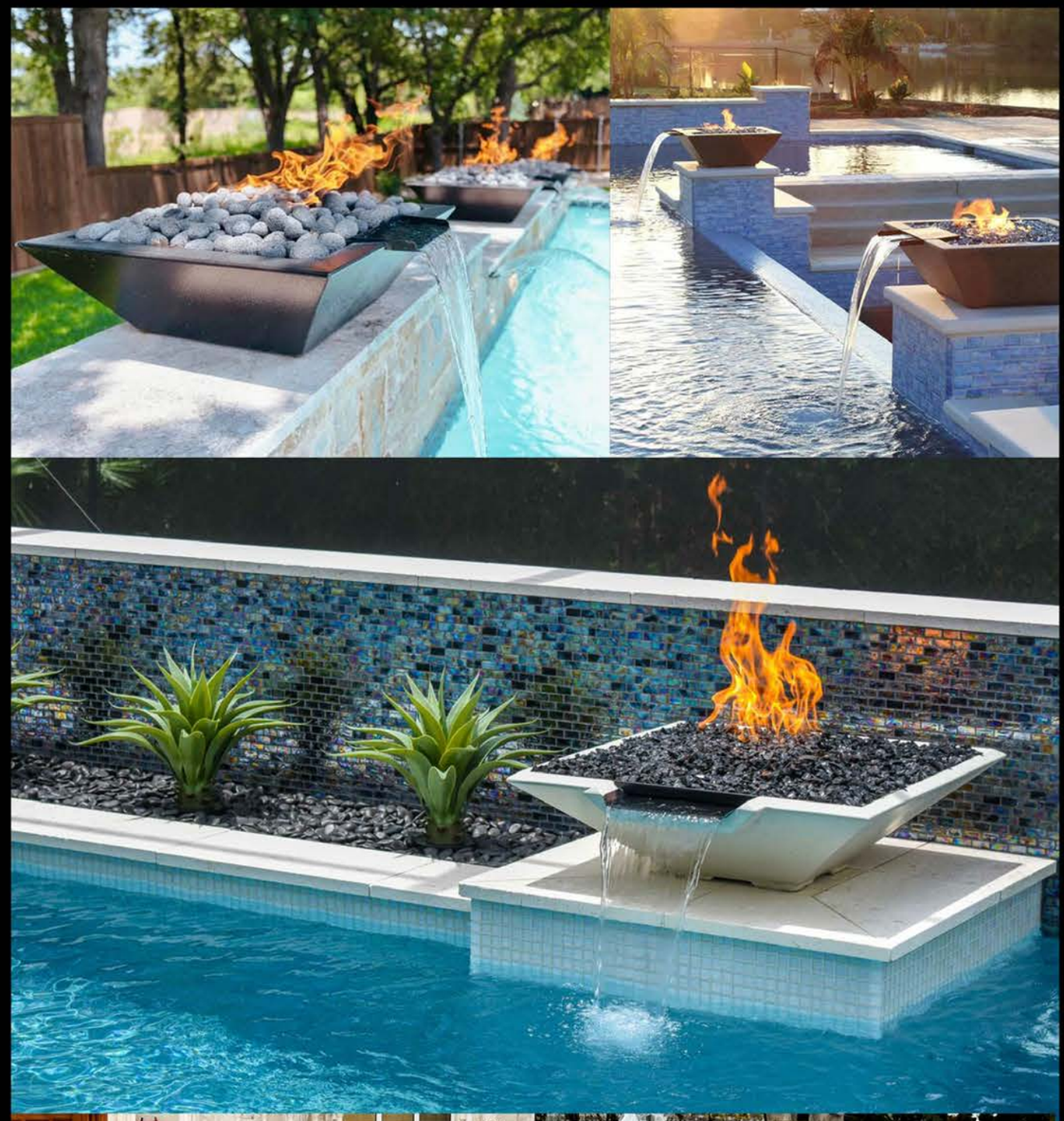
Dimentions	Fire and Water Square		Fire and Water Circle	
	60x60 cm	80x80 cm	RO 70cm	RO 100cm
A (mm)	650	850	620	900
B (mm)	740	940	700	1000
C (mm)	200	260	405	605
D (mm)	430	550	408	510
E (mm)	200	230	430	630
F (mm)	300	300	-	-
Water Flow (l/m)	50	50	250	333.3
Gas Connection	G 1/2x1 (inch)	G 1/2x1 (inch)	G 1/2x1 (inch)	G 1/2x1 (inch)
Water Connection	G1x1 (inch)	G1x1 (inch)	G1x2 (inch)	G1x3 (inch)
Weight (kg)	14	24	35	60

Fire & Water Fountain



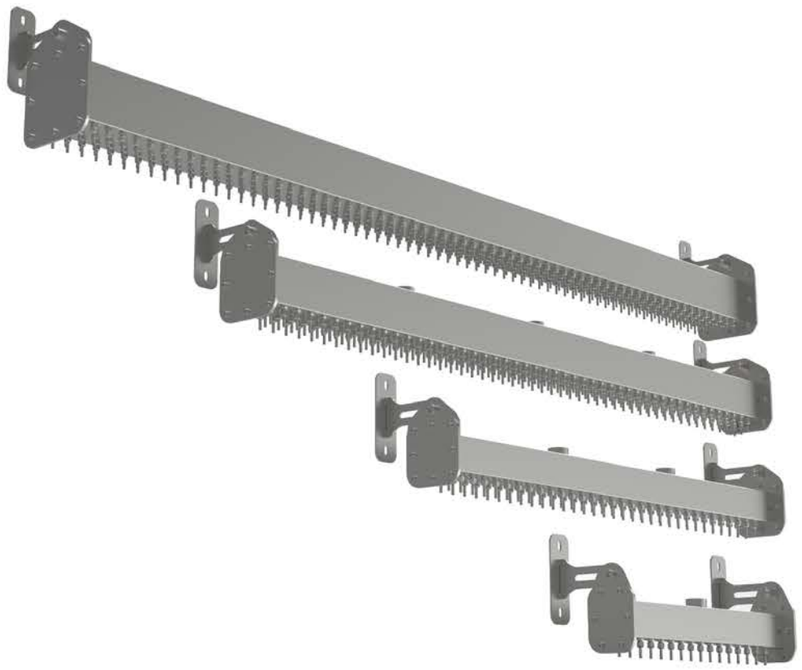


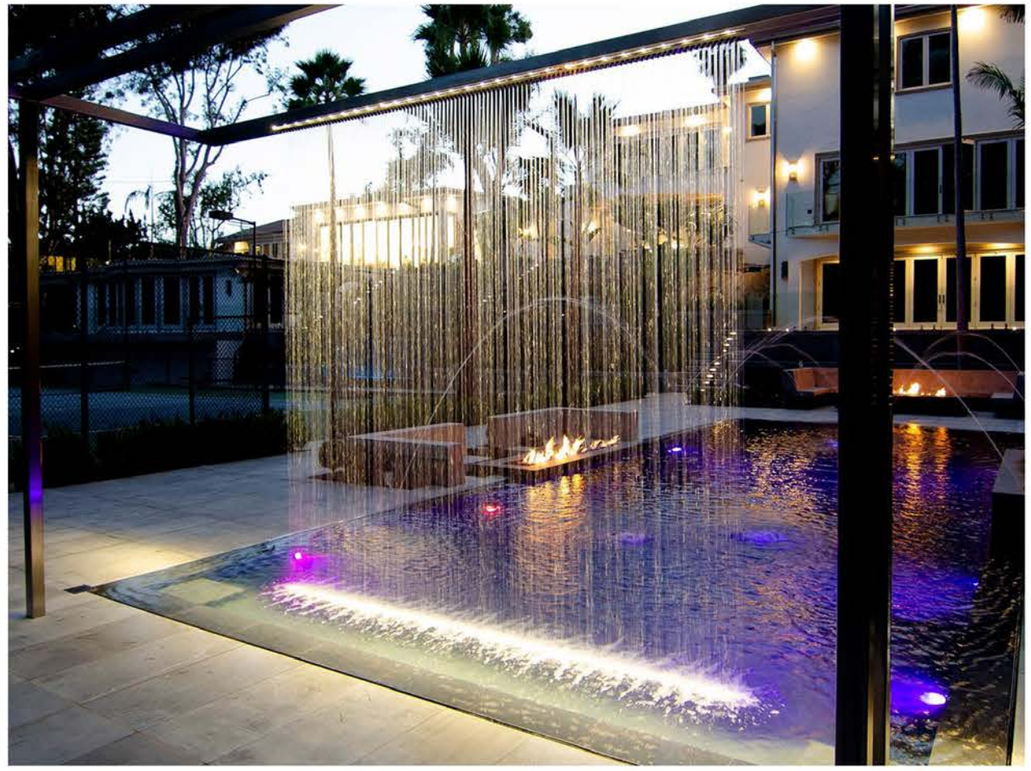




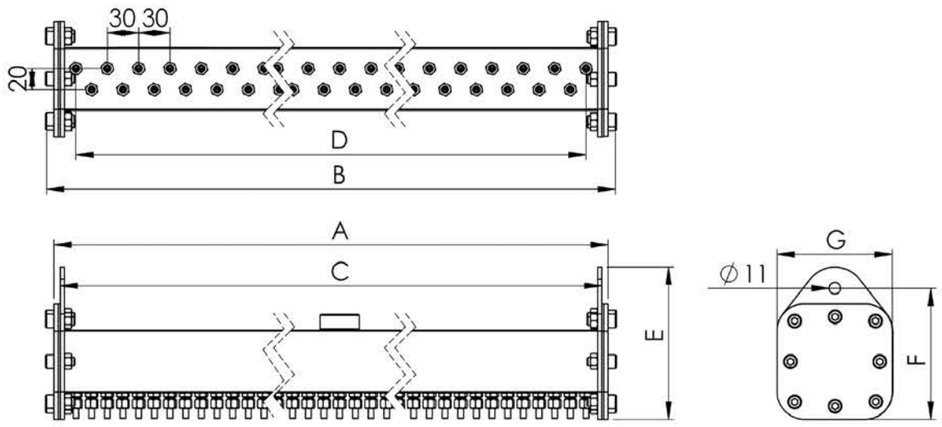


Rain Fountain Nozzle





- **Custom sizing available upon request**
- **Constructed from 304 and 316 stainless steel**
- **Can be manufactured in linear, curved, circular, or square shapes**
- **Available with 1 to 3 rows of nozzles**
- **Equipped with internal flow stabilizer, vibration dampener, and water distributor**



	Rain Nozzle 25 cm	Rain Nozzle 50 cm	Rain Nozzle 100 cm	Rain Nozzle 200 cm
Line of Nozzle	Flow (l/m)	Flow (l/m)	Flow (l/m)	Flow (l/m)
1 Line	8.3	16.6	33.3	66.6
2 Line	16.6	33.3	66.6	133.3
3 Line	25	50	100	200

	Rain Nozzle 25 cm			Rain Nozzle 50 cm			Rain Nozzle 100 cm			Rain Nozzle 200 cm		
Dimentions	L1	L2	L3	L1	L2	L3	L1	L2	L3	L1	L2	L3
A (mm)	250	250	250	490	490	490	1000	1000	1000	1992	1992	1992
B (mm)	270	270	270	520	520	520	1020	1020	1020	2010	2010	2010
C (mm)	240	240	240	480	480	480	990	990	990	1980	1980	1980
D (mm)	210	210	210	450	450	450	960	960	960	1950	1950	1950
E (mm)	95	115	130	95	115	130	95	115	130	95	115	130
F (mm)	125	125	145	125	125	145	125	125	145	125	125	145
G (mm)	145	145	165	145	145	165	145	145	165	145	145	165
Nomber of Nozzle	8	15	23	16	31	47	33	65	98	66	131	197
Connection	G1x1	G1x1	G1x1	G1x1	G1x1	G1x1	G1x1	G1x1	G1x1	G1x2	G1x2	G1x2
Weight (kg)	3	3.2	4.2	4	4.5	5.5	6	7	8	10	12	14

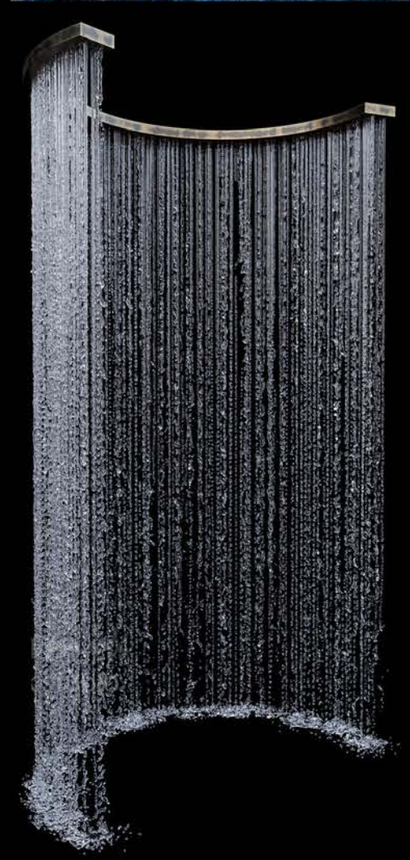
Rain Fountain Nozzle













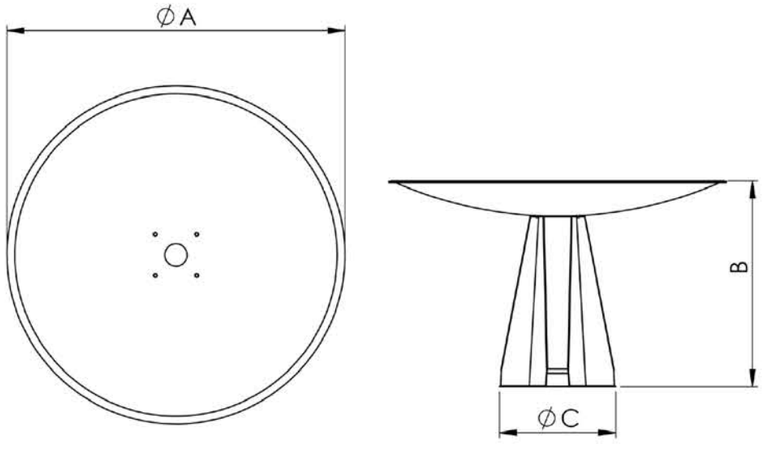
Dish Fountain

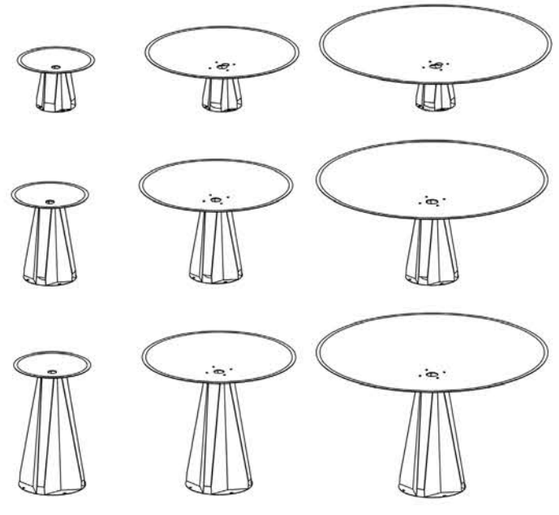




- Compatible with various types of nozzles
- Constructed from 304 and 316 stainless steel
- Equipped with a base available in different height options
- Can be used as a still water feature or with vertical water projection

Dimentions	Dish 50 cm			Dish 100 cm			Dish 150 cm		
Connection (inch)	G1			G1			G2		
Flow (l/m)	166.6			333.3			583		
A (mm)	500			1000			1500		
B (mm)	310	550	800	310	550	800	310	550	800
C (mm)	260	340	430	260	340	430	260	340	430
Weight (kg)	15	18	22	15	18	22	15	18	22



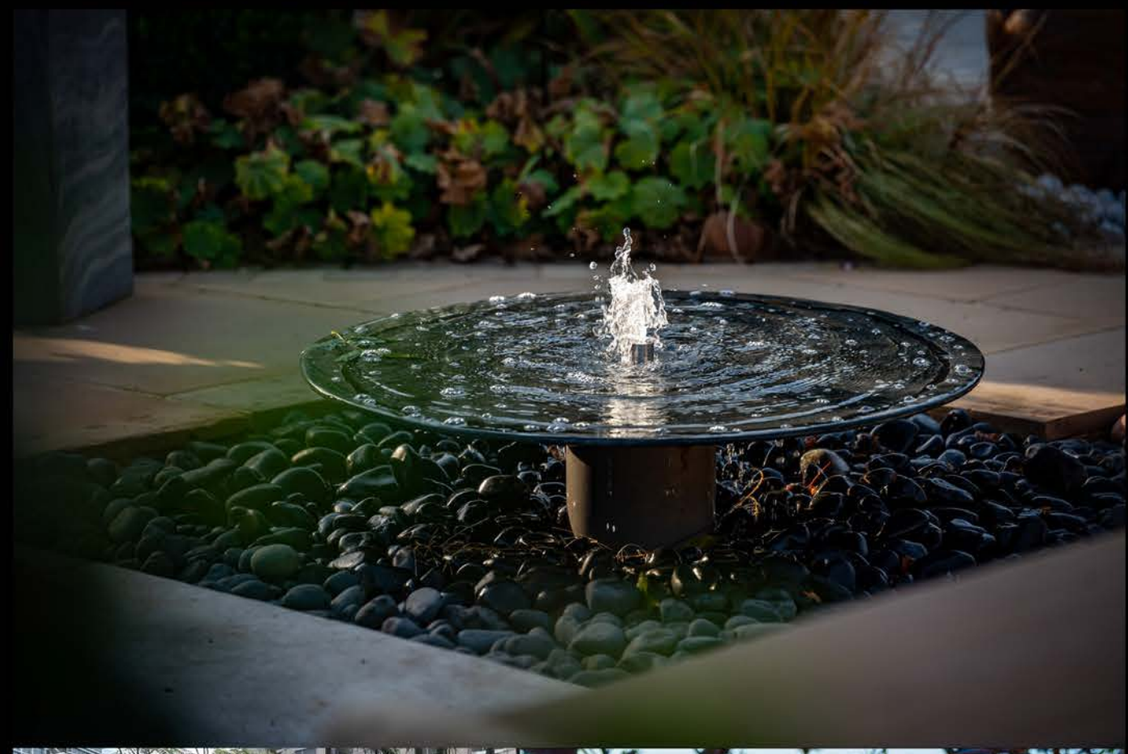


Dish Fountain







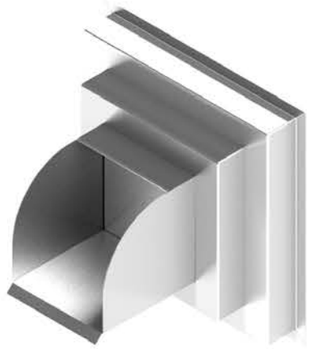








Nayriz & Wall Water Way

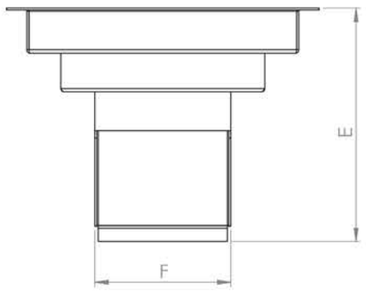


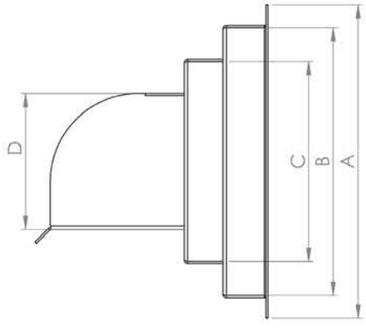


- Equipped with vibration dampener and water flow stabilizer
- Constructed from 304 and 316 stainless steel
- Available in various models and sizes

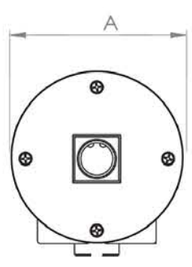


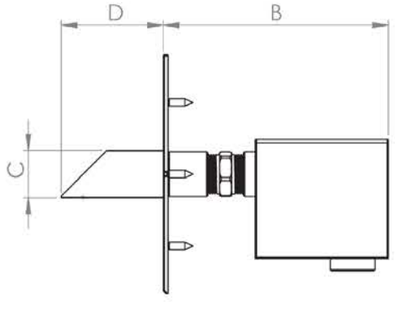
Wall Water Way





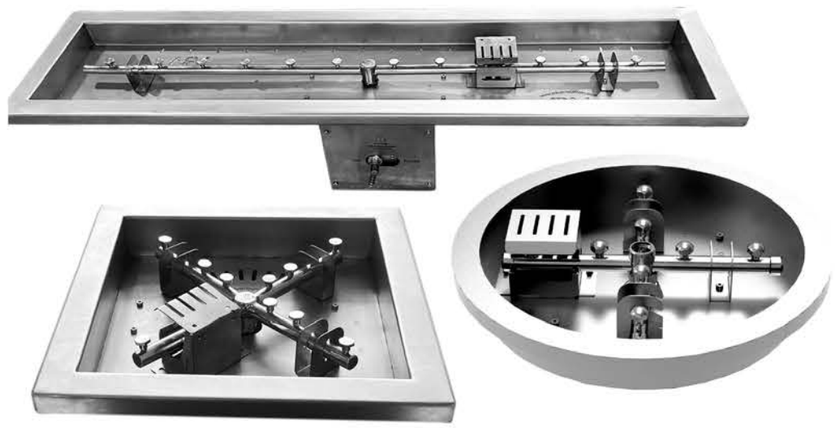
Nayriz





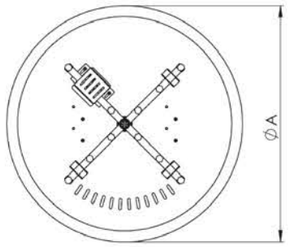
	Wall Water Way	Neyriz
A (mm)	230	100
B (mm)	195	140
C (mm)	145	32
D (mm)	100	90
E (mm)	170	-
F (mm)	100	-
Water Flow (l/m)	12.5	25
Water Connection	1 (inch)	1 (inch)
Weight (kg)	2.5	1.5

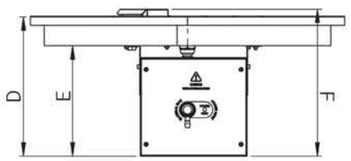
Smart Fire Place



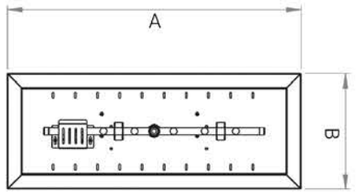
- **Available in various sizes**
- **Constructed from 304 and 316 stainless steel**
- **Equipped with internal flow stabilizer and vibration dampener**
- **Generates a smooth and uniform water curtain**
- **Capable of projecting water up to 50 cm**

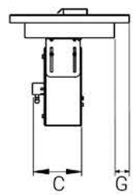
Circle Fire Place



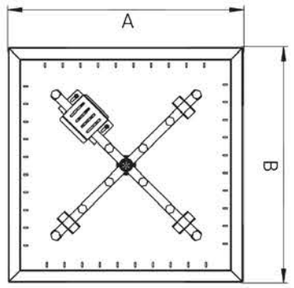


Rectangle Fire Place





Square Fire Place



Rectangle Fire Place						
Dimentions	60x20 cm	80x20 cm	100x20 cm	120x20 cm	150x20 cm	200x20 cm
A (mm)	660	860	1060	1260	1560	2060
B (mm)	260	260	260	260	260	260
C (mm)	120	120	120	120	120	120
D (mm)	245	245	245	245	245	245
E (mm)	195	195	195	195	195	195
F (mm)	260	260	260	260	260	260
G (mm)	30	30	30	30	30	30
Power (V)	220	220	220	220	220	220
Gas Connection	G 1/2 (inch)	G 1/2 (inch)	G 1/2 (inch)	G 1/2 (inch)	G 1/2 (inch)	G 1/2 (inch)
Material	stainless steel 304	stainless steel 304	stainless steel 304	stainless steel 304	stainless steel 304	stainless steel 304
Weight (kg)	5	6	7	8	8	8

Square Fire Place				
Dimentions	30x30 cm	40x40 cm	50x50 cm	60x60 cm
A (mm)	360	460	560	660
B (mm)	360	460	560	660
C (mm)	120	120	120	120
D (mm)	245	245	245	245
E (mm)	195	195	195	195
F (mm)	260	260	260	260
G (mm)	30	30	30	30
Power (V)	220	220	220	220
Gas Connection	G 1/2 (inch)	G 1/2 (inch)	G 1/2 (inch)	G 1/2 (inch)
Material	stainless steel 304	stainless steel 304	stainless steel 304	stainless steel 304
Weight (kg)	4	4.2	4.5	5

Circle Fire Place				
Dimentions	30 cm	40 cm	50 cm	60 cm
A (mm)	360	460	560	660
C (mm)	120	120	120	120
D (mm)	245	245	245	245
E (mm)	195	195	195	195
F (mm)	260	260	260	260
G (mm)	30	30	30	30
Power (V)	220	220	220	220
Gas Connection	G 1/2x1 (inch)	G 1/2x1 (inch)	G 1/2x1 (inch)	G 1/2x1 (inch)
Material	stainless steel 304	stainless steel 304	stainless steel 304	stainless steel 304
Weight (kg)	5	6	7	8

Smart Fire Place







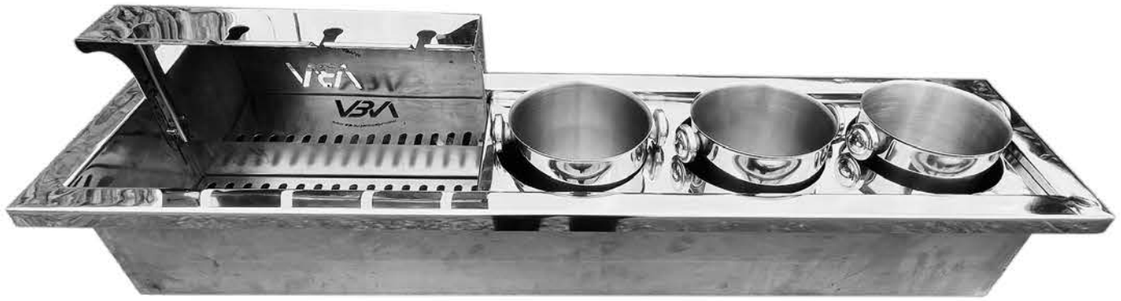






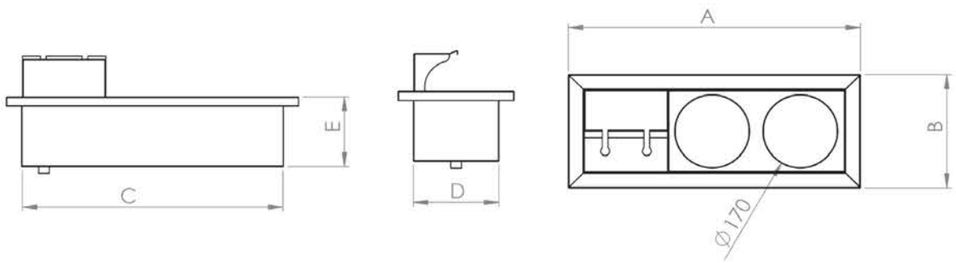


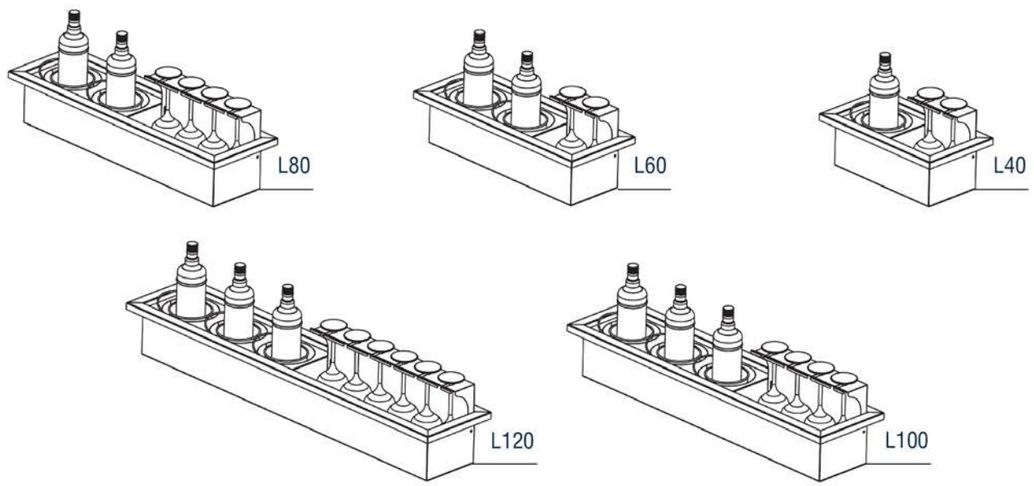
Ice Bar





- Available in various sizes
- Includes built-in ice compartment
- Constructed from 304 stainless steel
- Features designated holders for glasses and cups





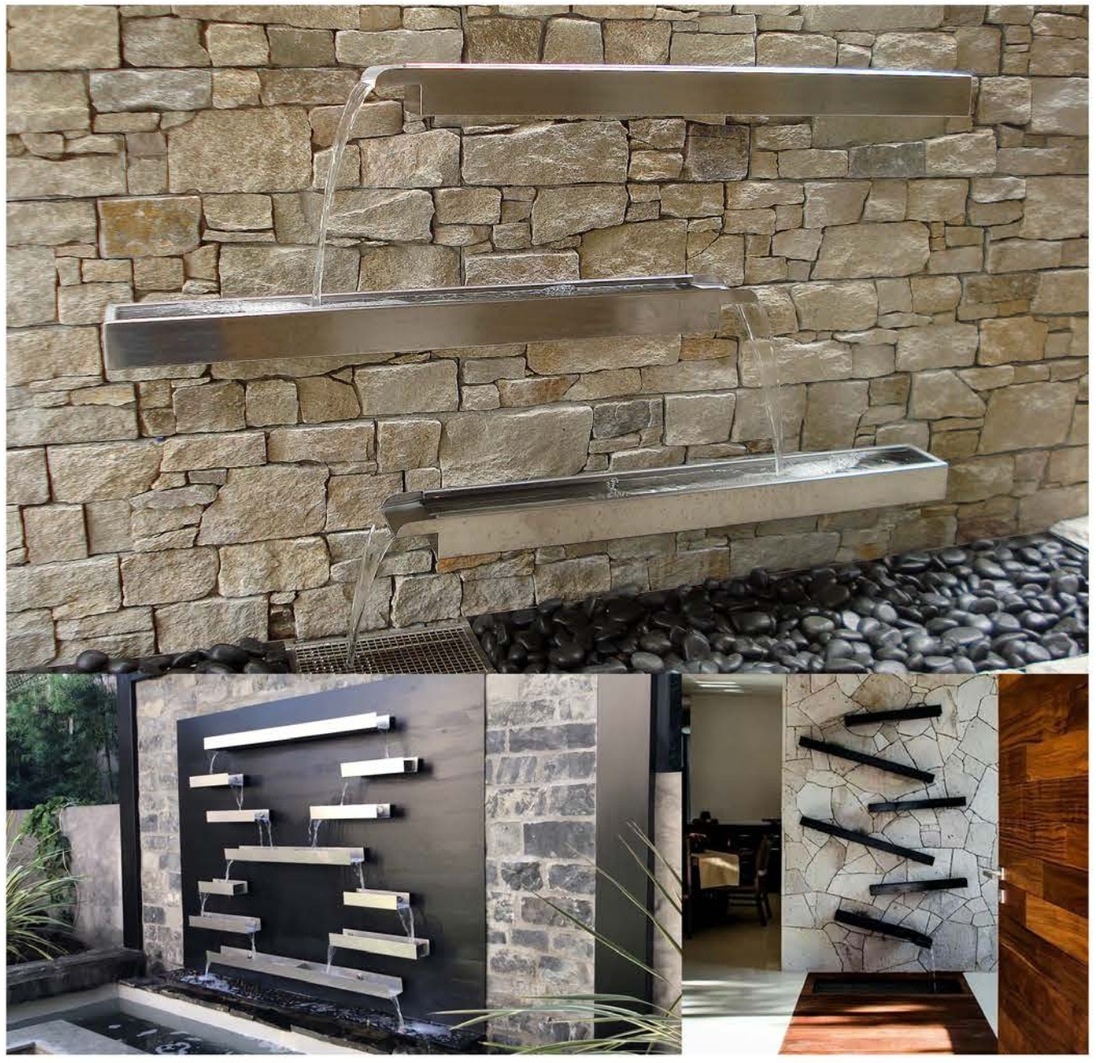


Dimentions	L40	L60	L80	L100	L120
A (mm)	465	665	865	1065	1265
B (mm)	265	265	265	265	265
C (mm)	395	595	795	995	1195
D (mm)	195	195	195	195	195
E (mm)	163	163	163	163	163
Glass Place	1	2	2	3	3
Ice Bucket	2	2	4	6	6
Material	stainless steel 304	stainless steel 304	stainless steel 304	stainless steel 304	stainless steel 304
Weight (kg)	5.2	6.2	9	11	12.5

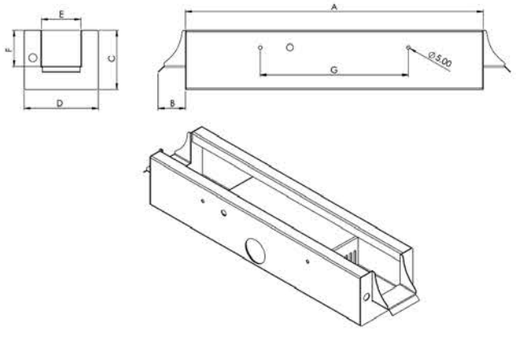
Kariz Water Way



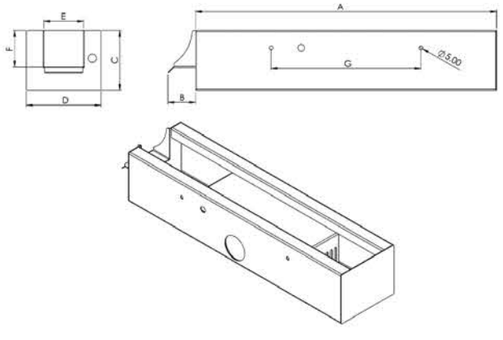
- Available in single-sided and double-sided overflow models
- Constructed from 304 stainless steel
- Suitable for individual or group installations
- Customizable dimensions available
- Easy installation process



Two Way



One Way



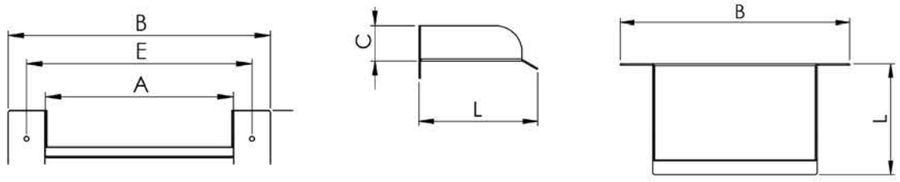
Dimentions	L 40cm	L 60cm	L 80cm	L 100cm	L 120cm
A (mm)	402	602	802	1002	1202
B (mm)	38	38	38	38	38
C (mm)	80	80	80	80	80
D (mm)	100	100	210	450	450
E (mm)	95	115	130	95	115
F (mm)	125	125	145	125	125
G (mm)	145	145	165	145	145
Nomber of Nozzle	8	15	23	16	31
Connection	G1x1	G1x1	G1x1	G1x1	G1x1
Weight (kg)	3	3.2	4.2	4	4.5

Water Way





- **Available in two shapes: square and circular**
- **Equipped with remote control and fire bowl solenoid valve system**
- **Custom sizes available upon request**
- **Available in two standard sizes: 40×40 cm and 80×80 cm**
- **Constructed from 304 stainless steel**



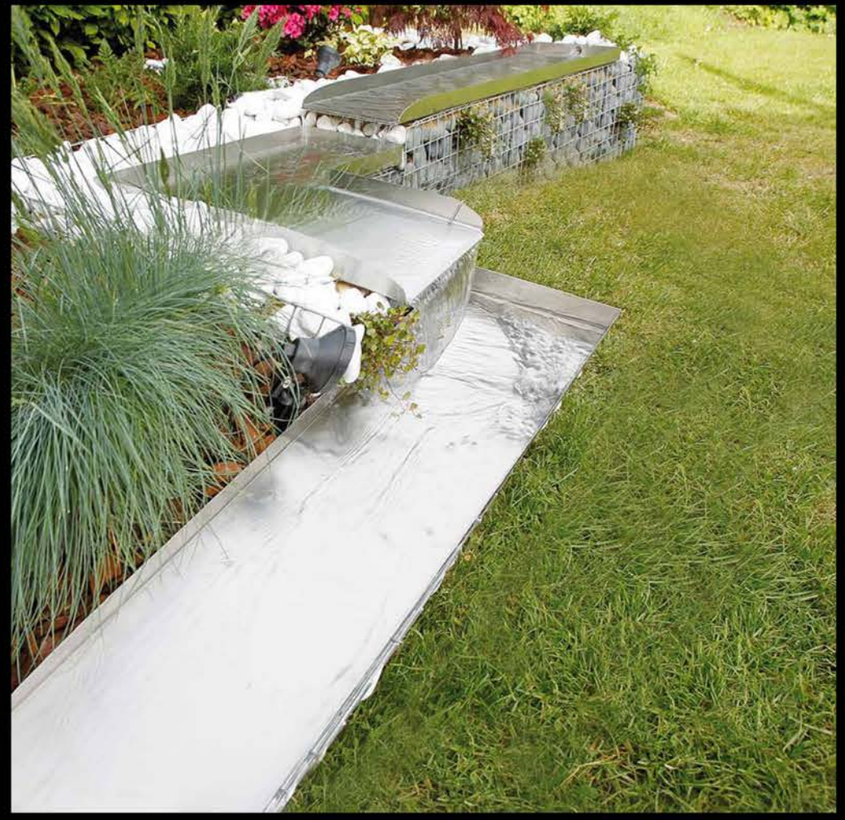
Dimentions	Water Way s1	Water Way s2	Water Way s3	Water Way s4	Water Way s5
A (mm)	150	200	250	300	400
B (mm)	230	280	330	380	480
C (mm)	40	40	40	40	40
D (mm)	60	60	60	60	60
E (mm)	190	240	290	340	440
L (mm)	115~1515	115~1515	115~1515	115~1515	115~1515
Water Flow (l/m)	16.67	20.83	29.17	33.33	41.67

Water Way









Interior Fountain



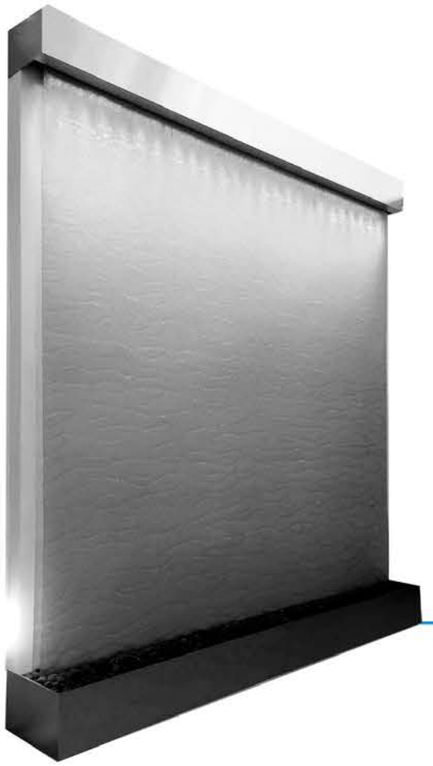
Stand Water Fountain



Bubble Fountain



Mylar Fountain



Mesh Fountain

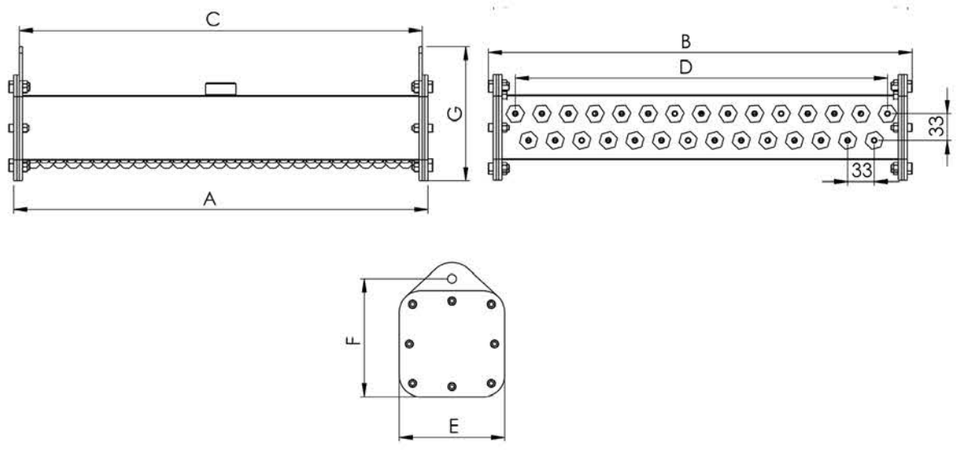


Water Tube Fountain

Mylar Fountain

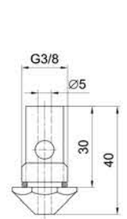


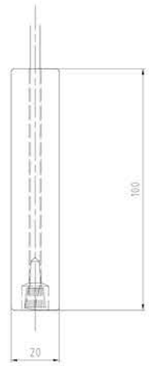
- **Constructed from 304 stainless steel**
- **Available in various sizes**
- **Can be manufactured as a ready-to-install package**
- **Supports integration with water level controller and automatic refill system**
- **Silent operation with no water splashing**

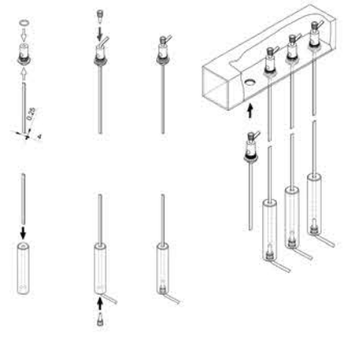










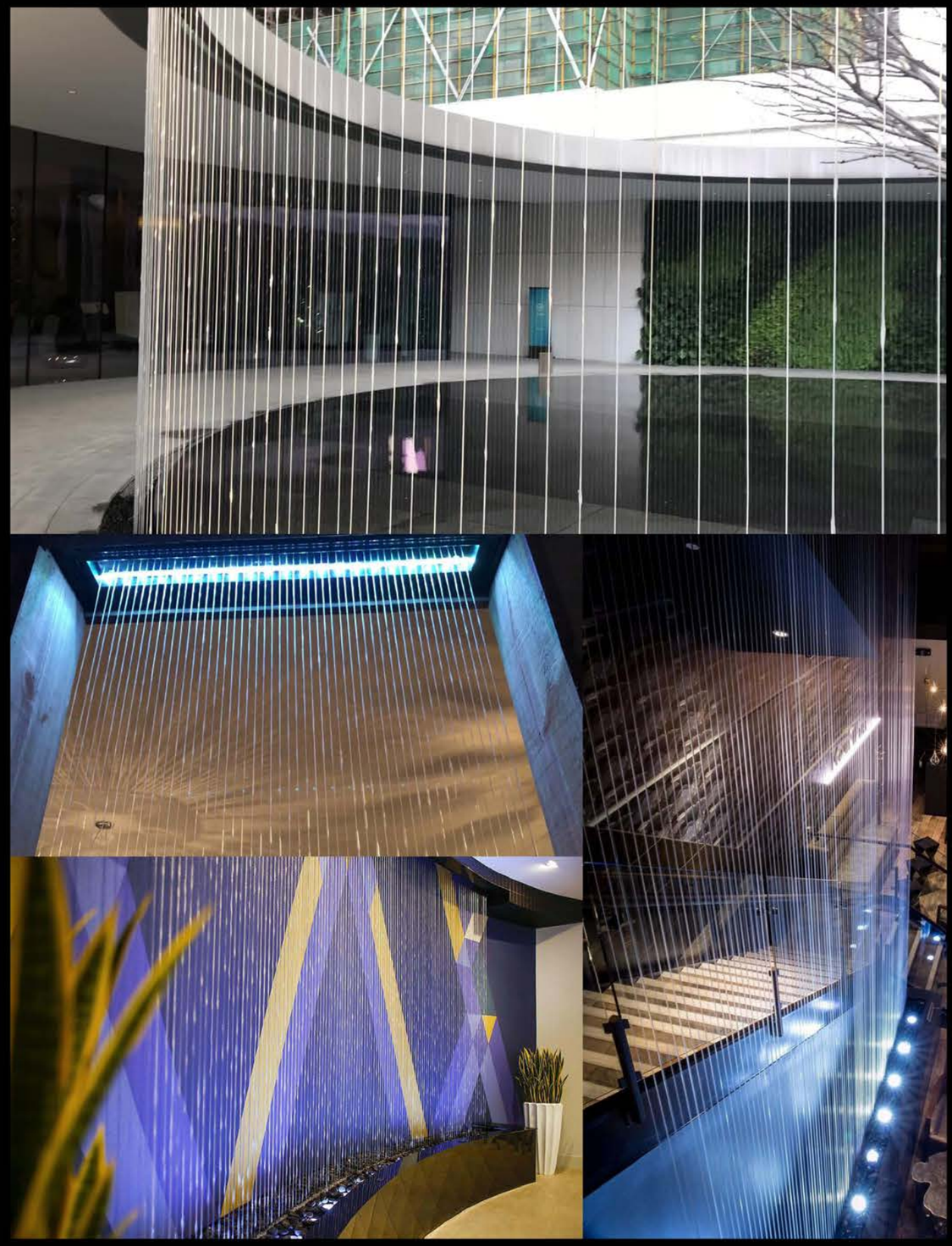


	Maylar Nozzle 25 cm	Maylar Nozzle 50 cm	Maylar Nozzle 100 cm	Maylar Nozzle 200 cm
Line of Nozzle	Flow (l/m)	Flow (l/m)	Flow (l/m)	Flow (l/m)
1 Line	5	10	20	40
2 Line	8.6	18.3	40	80

	Maylar Nozzle 25 cm		Maylar Nozzle 50 cm		Maylar Nozzle 100 cm		Maylar Nozzle 200 cm	
Dimentions	L1	L2	L1	L2	L1	L2	L1	L2
A (mm)	250	250	510	510	1000	1000	2000	2000
B (mm)	261	261	510	525	1020	1020	2010	2010
C (mm)	234	234	498	498	993	993	1983	1983
D (mm)	198	198	462	462	957	957	1947	1947
E (mm)	145	165	145	165	145	165	145	165
F (mm)	125	145	125	145	125	145	125	145
G (mm)	115	130	115	130	115	130	115	130
Nomber of Nozzle	7	13	15	29	30	59	60	119
Connection	G1x1	G1x1	G1x1	G1x1	G1x1	G1x1	G1x2	G1x2
Weight (kg)	3.5	4	5	6	8	10	12	15

Mylar Fountain



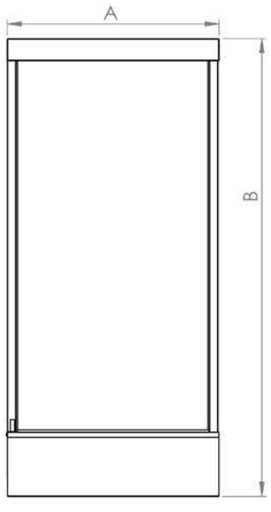


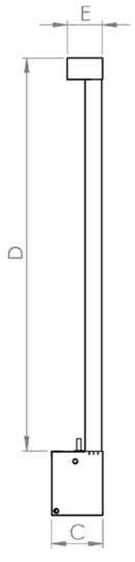
Glass Wall Fountain





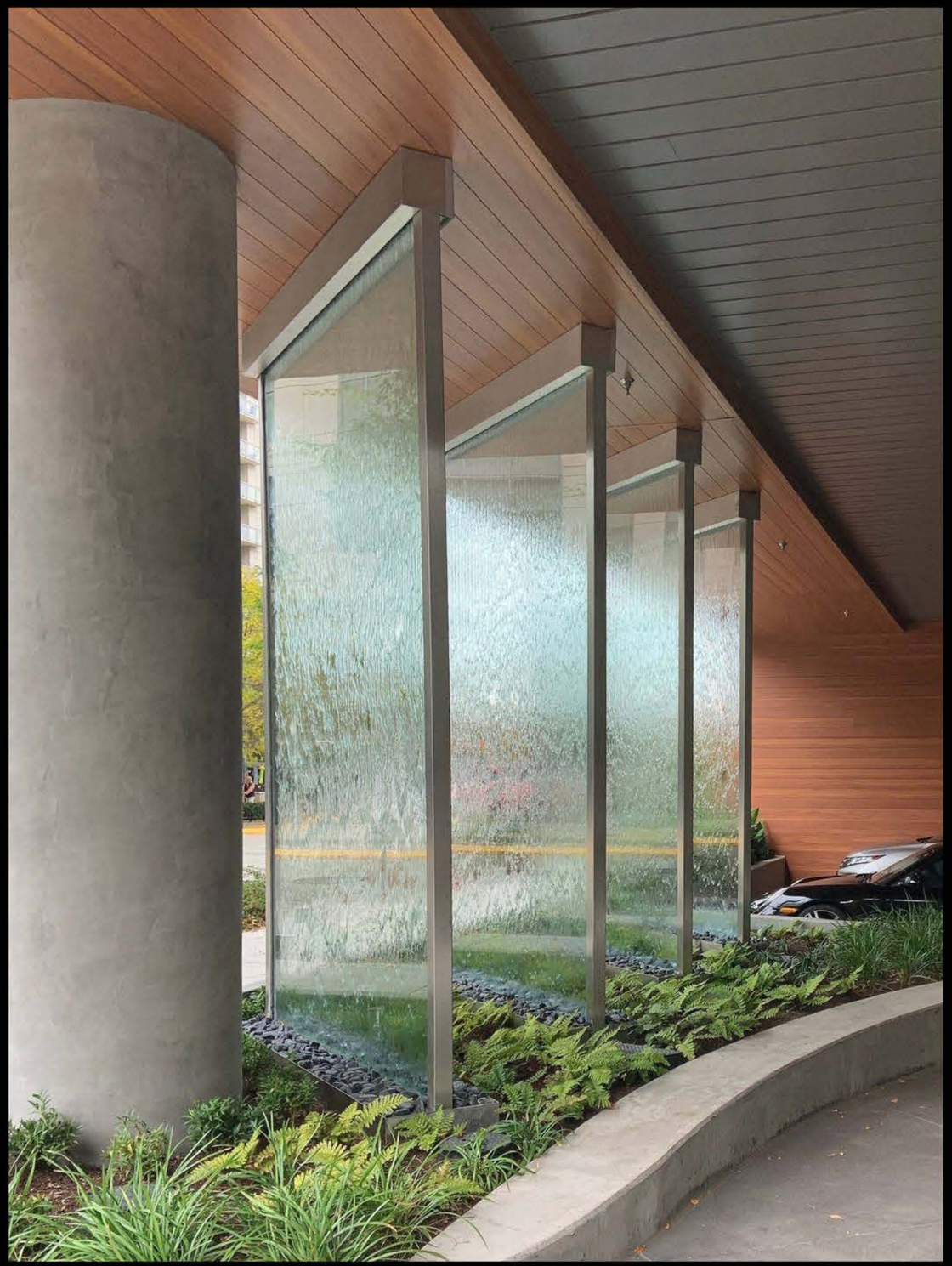
- **Constructed from 304 stainless steel**
- **Available in various sizes**
- **Can be manufactured as a ready-to-install package**
- **Supports integration with water level controller and automatic refill system**
- **Silent operation with no water splashing**
- **Compatible with glass, stone, or mirror as the water surface material**

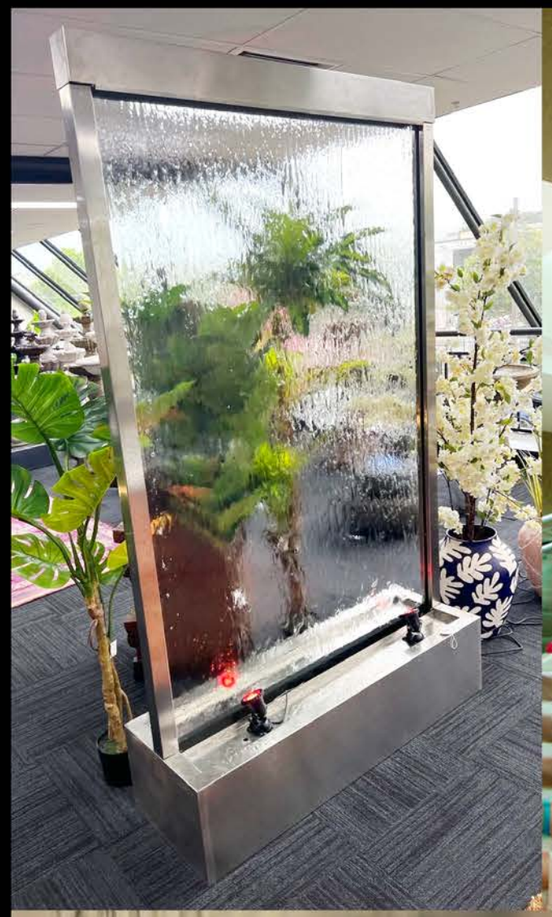




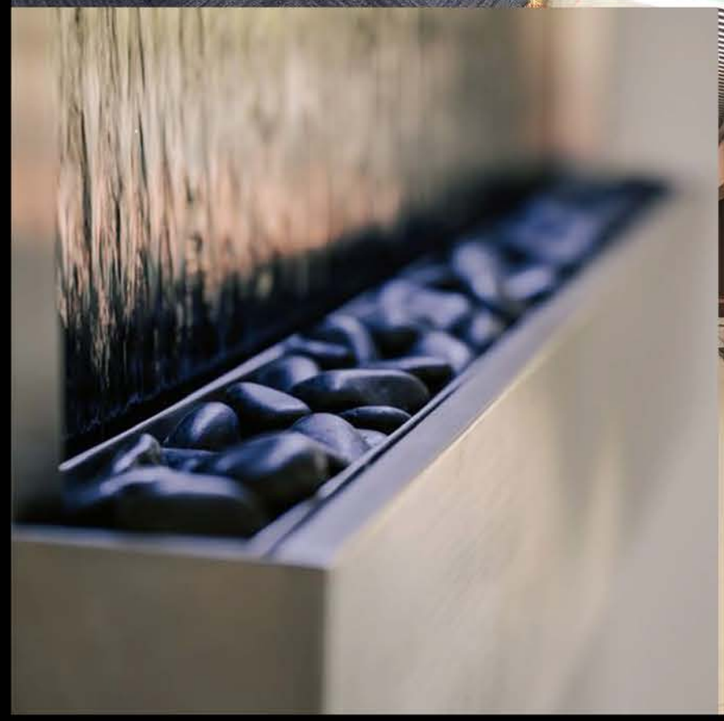
Dimentions	Glass Fountain A	Glass Fountain B
A (mm)	990	1460
B (mm)	2140	2470
C (mm)	240	290
D (mm)	1840	2170
E (mm)	170	170
Water Tank Capacity (L)	80	120
Water Flow (l/m)	91	100
Water Connection	G 1x1 (inch)	G 1x2 (inch)
Material	Stainless Steal 304	Stainless Steal 304
Weight (kg)	90	140

Glass Wall Fountain









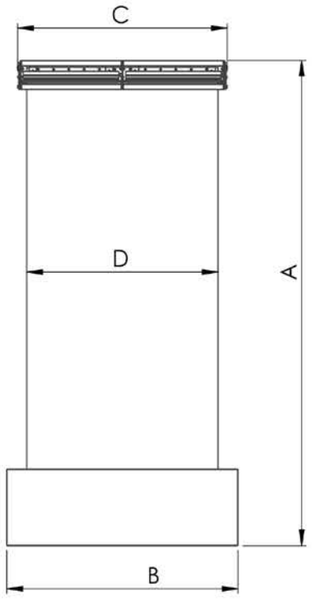


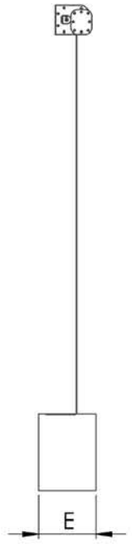
Mesh Fountain





- Constructed from 304 stainless steel
- Available in various sizes
- Can be manufactured as a ready-to-install package
- Supports integration with water level controller and automatic refill system
- Silent operation with no water splashing
- Uses stainless steel mesh sheets as the water surface

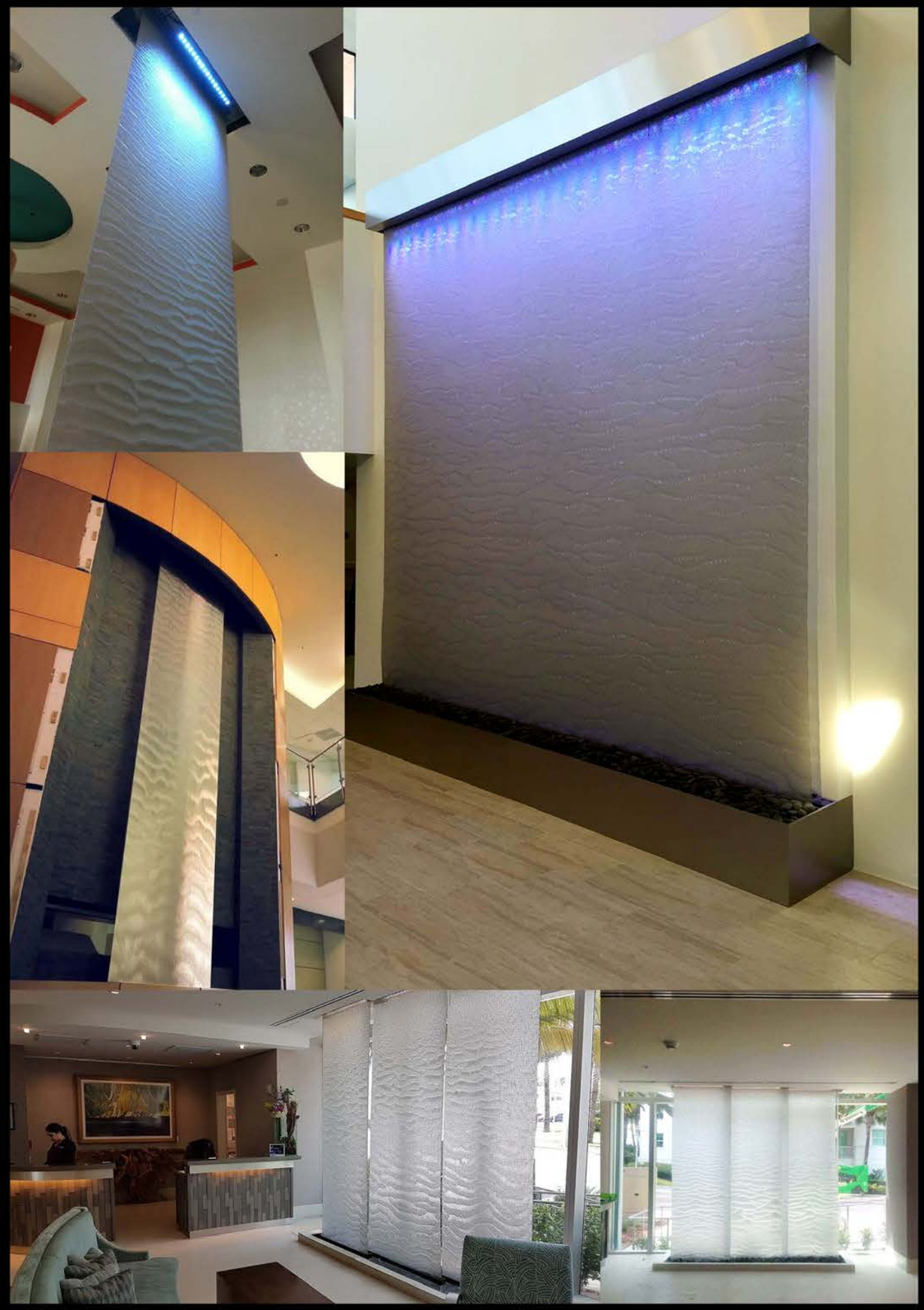




Dimentions	Mesh Fountain A	Mesh Fountain B
A (cm)	2500	2500
B (cm)	1200	1700
C (cm)	1100	1600
D (cm)	1000	1500
E (cm)	300	300
Water Tank Capacity (L)	80	120
Water Flow (l/m)	?	?
Water Connection	G 1x1 (inch)	G 1x1 (inch)
Material	Stainless Steal 304	Stainless Steal 304
Weight (kg)	90	140

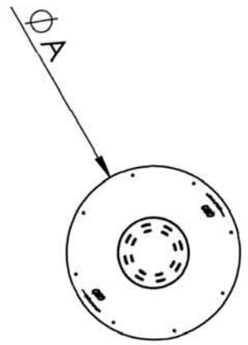
Mesh Fountain

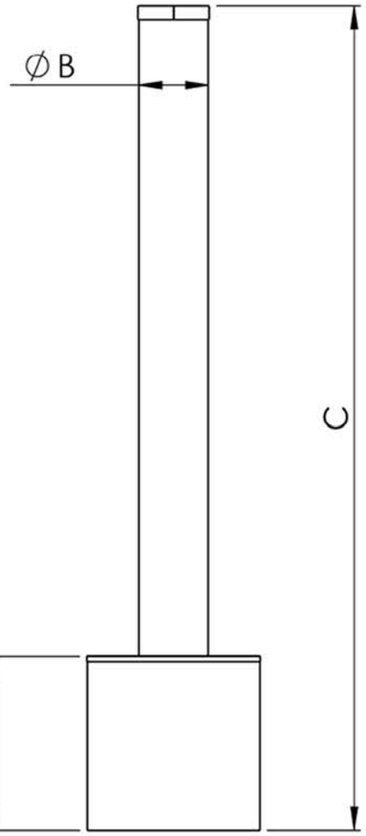


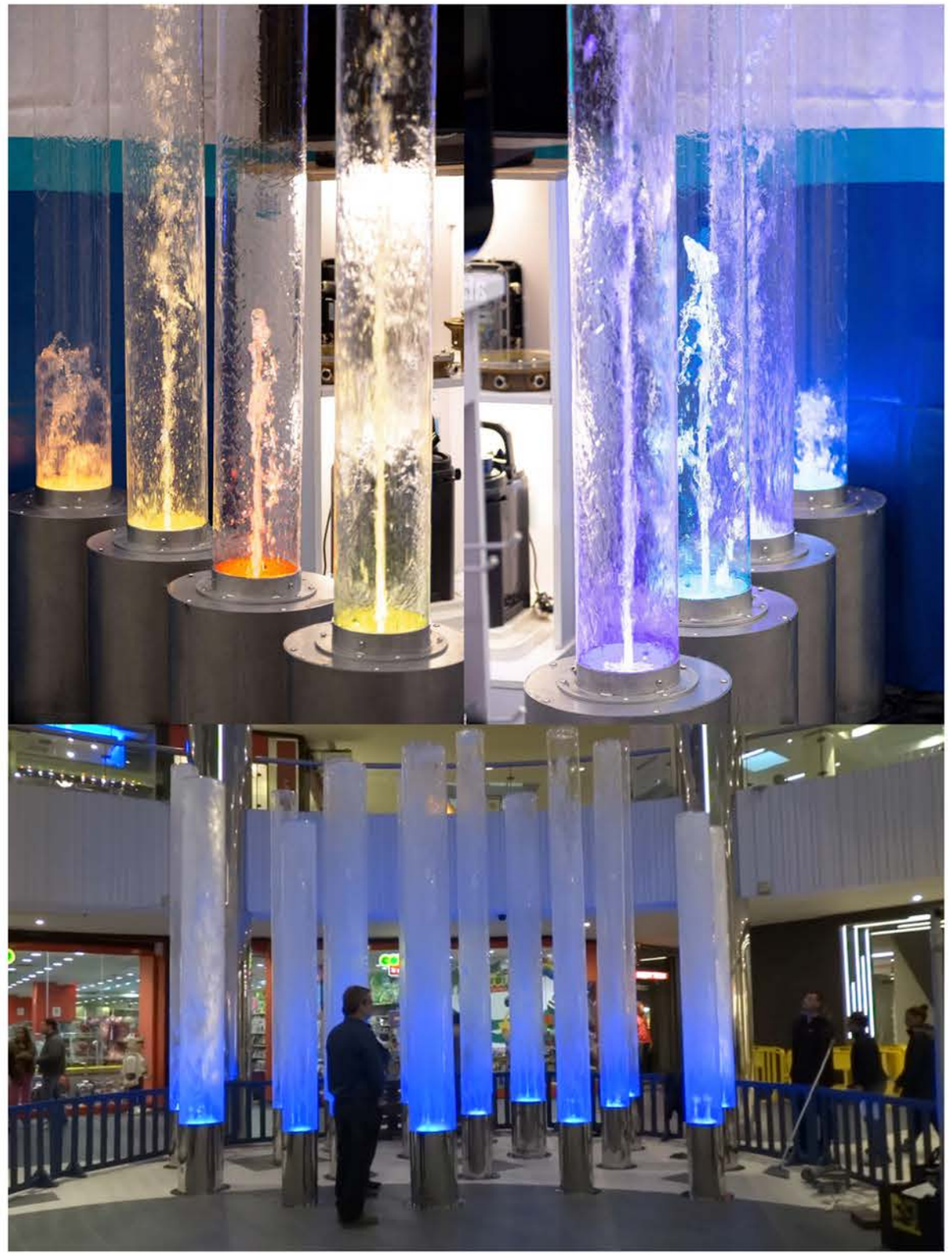


Water Tube Fountain









- **Equipped with a 304 stainless steel reservoir**
- **Uses 10 mm thick plexiglass**
- **Pre-assembled as a ready-to-install package**
- **Suitable for both individual and group installations**
- **Can operate in harmonic or musical modes**
- **No need for additional infrastructure**

	Water Tube Fountain	
Dimentions	A	B
A (mm)	500	500
B (mm)	250	300
C (mm)	2400	2400
D (mm)	500	500
Water Tank Capacity (L)	40	40
Material	Stainless Steal 304	Stainless Steal 304
Weight (kg)	40	42

TNC FOUNTAIN

Peripheral Equipment

Submersible Fountain light



Pool Light



Stand lights



Nozzle round lights



Pro Lights



Recessed lights

Water Pump



Submersible Pumps
Big Flow - High Head



Submersible Pumps
Medium Flow - Medium Head



Submersible Pumps
Smal Flow - Low Head



Submersible Pumps + Cooling Jacket

Filters



Drain Fitting



Basket Filter



Suction Filter



UV Filter



Sand Filter

Fountain Accessories



Fitting



Solenoid Valve



Junction box



Pedestal