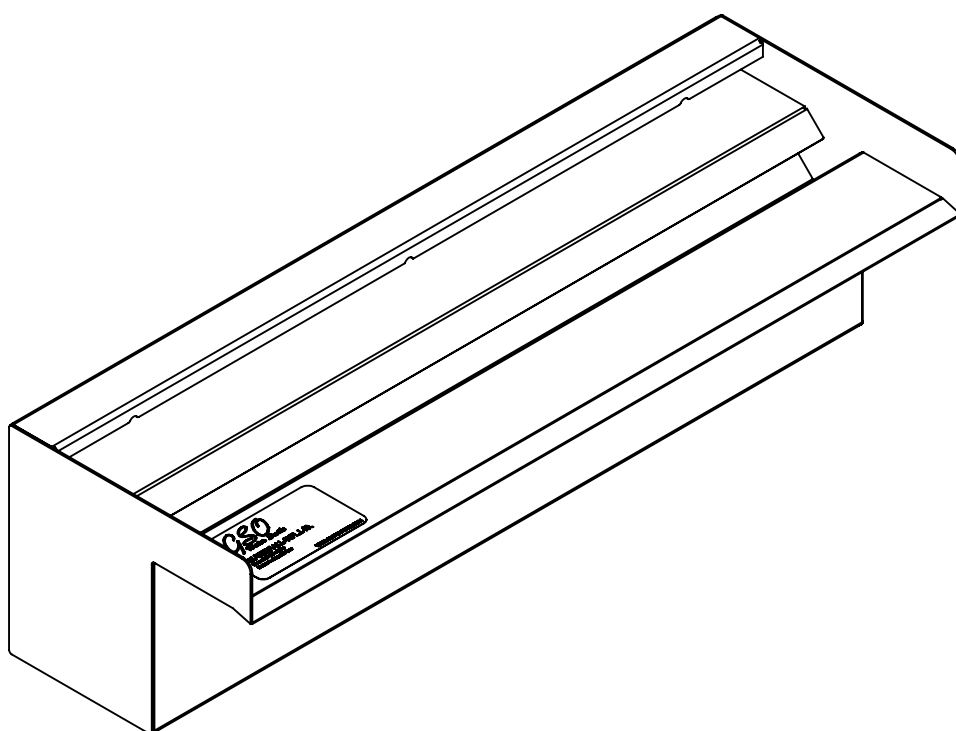




WATERFALL NOZZLE (N.WF.SA)

Operating instructions

Contents

1. All models
2. Technical details
3. Equipment diagram
4. Install steps
5. Maintenance / Cleaning
6. Part number

1- All models of N.WF-SA



WF-30



WF-400



WF-60



WF-80



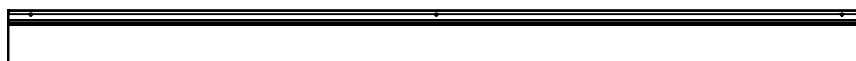
WF-100



WF-120



WF-150

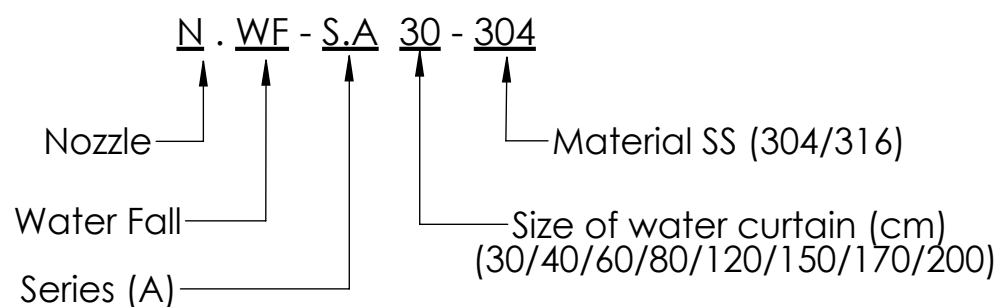


WF-170



WF-200

1-2 Identification Codes



2- Technical detailes

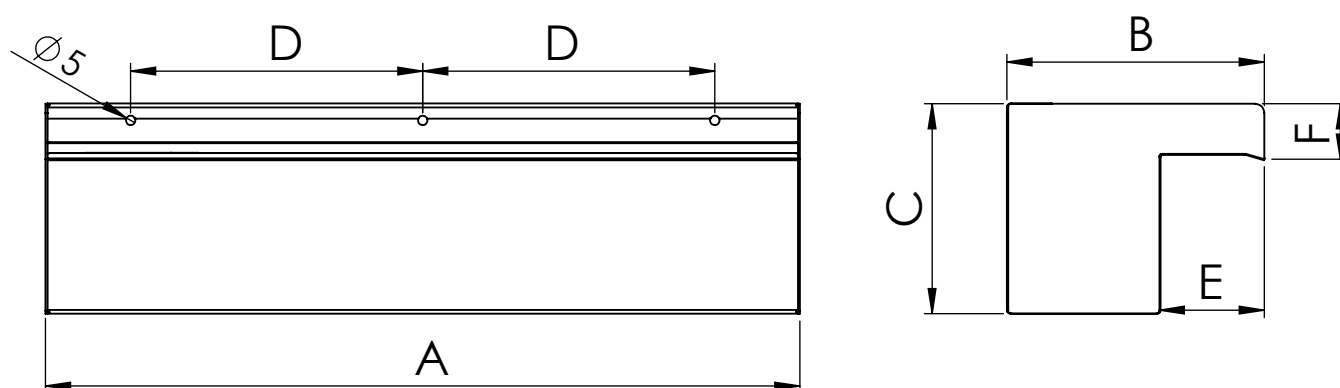


Figure 2-1

Waterfall Nozzle Series.A										
Type		WF-30	WF-40	WF-60	WF-80	WF-100	WF-120	WF-150	WF170	WF-200
Dimensions (mm)	A	300	400	600	800	100	1200	1480	1700	2000
	B	135								
	C	115								
	D	100+100	150+150	250+250	350+350	450+450	550+550	690+690	800+800	950+950
	E	55								
	F	35								
Details of the fountain	Height (m)	FLOW (m3/hr)								
	0.5	2.0	2.5	3.5	5.0	6.5	8.0	10	12	15
	0.75	2.5	3.0	4.5	6.0	7.8	9	13	15	19
	1.00				7.2	9.0	10	14	17	22
	1.25						11	15	19	25
Nozzle Pressure Drop (bar)		0.1								
Connection Size (Inch)		2 x G1"					4 x G1"	6 x G1"		
Water Inlets No.		1 x Back 1 x Down					2 x Back 2 x Down	3 x Back 3 x Down		
Material		Stainless Steel (304 / 316)								
Weight (kg)		2.0	2.5	3.5	4.5	5.7	6.2	8.5	9.5	11