

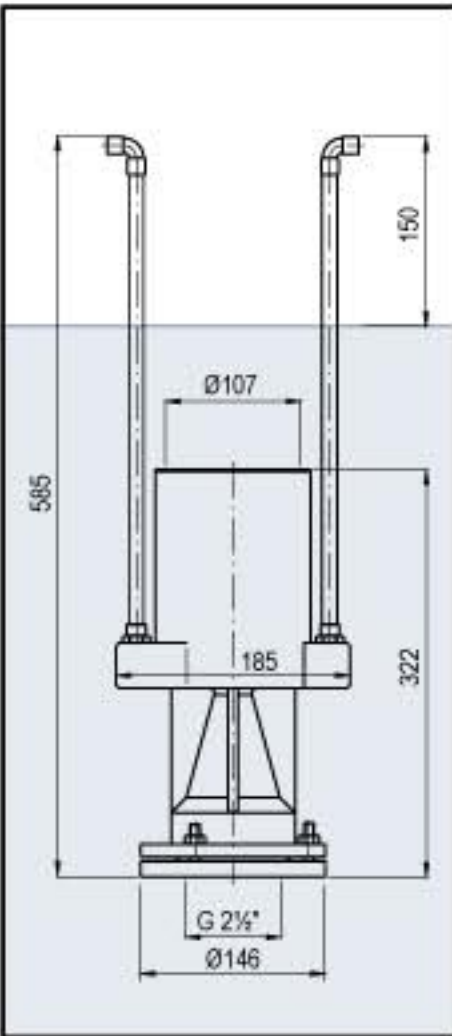
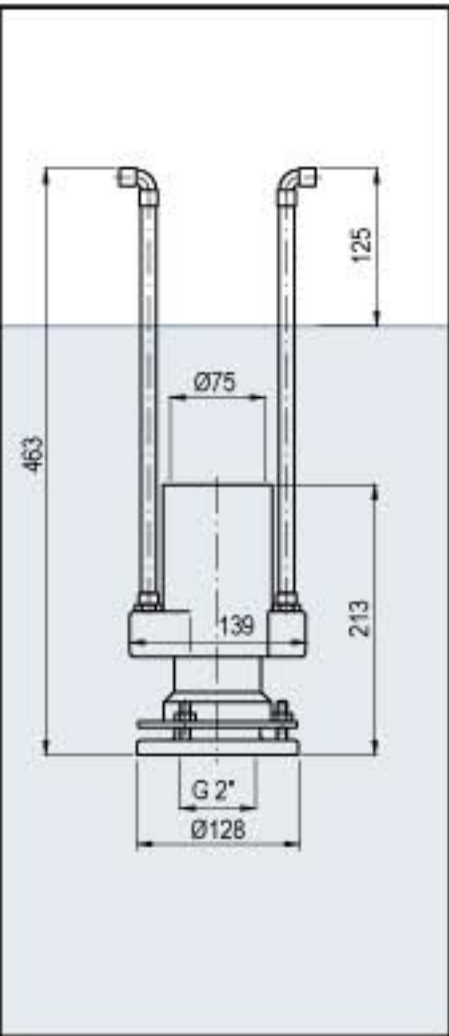
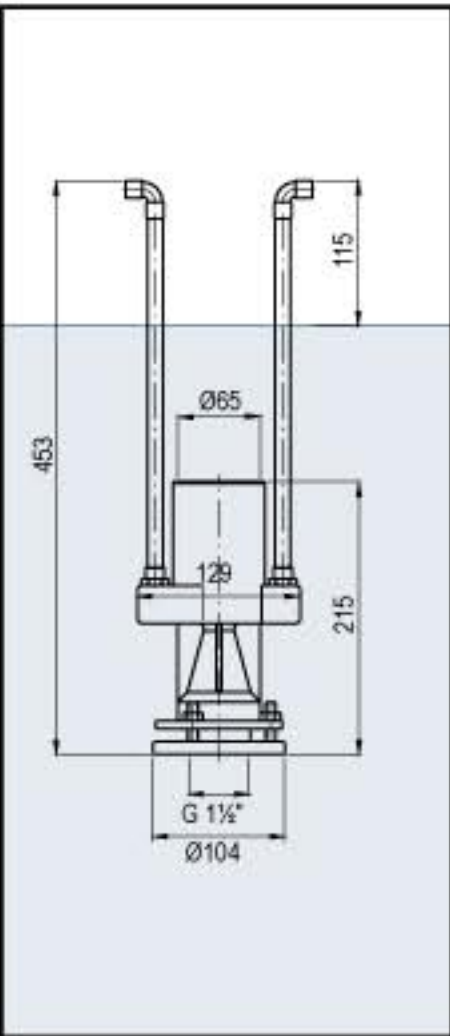
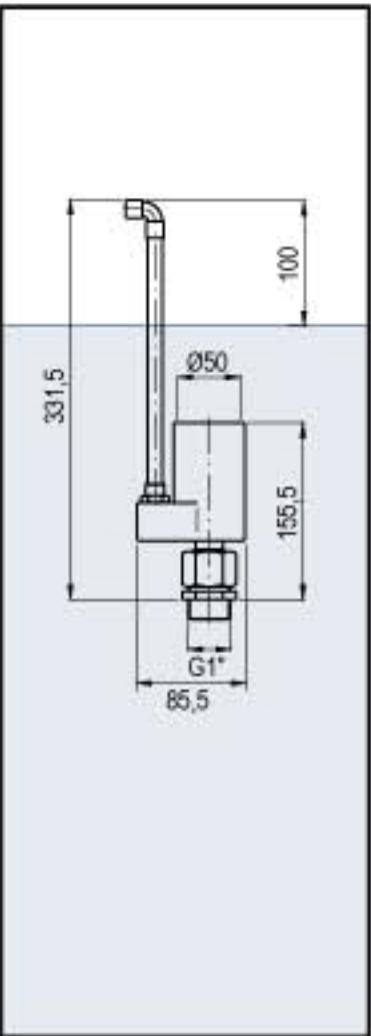
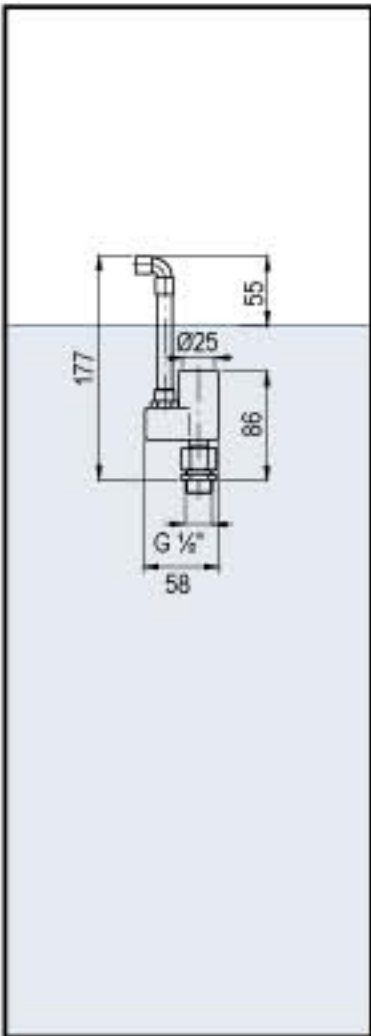
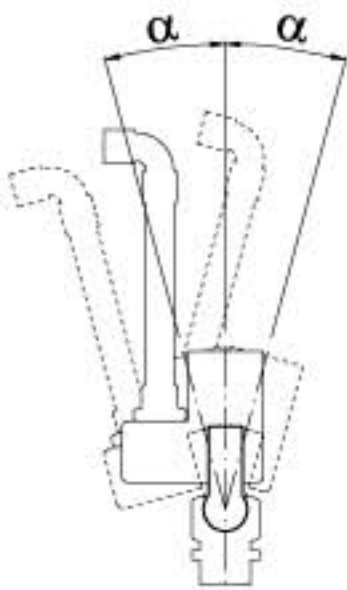
ABETO DE NIEVE / SNOWY FIR JET / SAPIN DE NEIGE / ABETO DE NEVE

Referencia Reference	F 2491209	F 2491007	F 2491503	F 2492008	F 2492504
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Conexión Connection	G ½" M	G 1" M	G 1½" H	G 2" H	G 2½" H
Ø salida Outlet Ø	25 mm	50 mm	65 mm	75 mm	107 mm

Altura del chorro Jet height m	Q	P	Q	P	Q	P	Q	P	Q	P
	L/min	m.c.a.	L/min	m.c.a.	L/min	m.c.a.	L/min	m.c.a.	L/min	m.c.a.
0,50	19	6,0	86	7,60	121	10,0	148	8,0	248	6,0
0,75	22	7,5	96	11,50	150	15,5	180	13,5	320	9,0
1,00	25	9,0	104	15,00	175	20,0	205	17,0	350	11,0
1,50	28	11,0	118	20,90	212	26,5	238	25,0	425	15,0
2,00			130	26,50	232	34,0	260	31,0	495	18,5
2,50			140	31,00	245	39,5	275	37,0	555	22,0
3,00			148	35,00	255	44,0	290	43,0	603	25,0
4,00					265	53,0	310	52,0	690	30,0
5,00					275	99,0	325	61,0	780	35,0
6,00							335	64,5	850	38,0
7,00							340	75,0	920	42,0
8,00							345	82,0	990	46,0
9,00							347	85,0	1050	49,0
10,00									1110	51,5
11,00									1160	54,0
12,00									1200	56,0
13,00									1260	57,0
14,00									1298	58,0

Material Material	Latón Brass	Latón Brass	Latón Brass	Latón Brass	Latón Brass
Peso / Weight kg	0,37	0,96	2,90	4,70	10,80
Centrador Flow straightener vane	1	1	—	—	—
Ángulo / Angle α	15°	19°	8°	8°	8°



Q: Caudal P: Presión M: Macho H: Hembra L/min: litros/minuto
Q: Flow P: Pressure M: Male H: Female L/min: litres/minute
Q: Débit P: Pression M: Male H: Femelle L/min: litres/minute
Q: fluxo P: pressão M: Macho H: fêmea L/min: litros/minuto

m.c.a.: metros de columna de agua
m.c.a.: metre head
m.c.a.: mètres colonne eau
m.c.a.: metros de coluna de água

Cotas en mm.
Measures in mm.
Mesures en mm.
Dimensões em mm.

OPCIÓN CROMADO: EL MISMO Nº DE REFERENCIA TERMINADO EN "C"
CHROME OPTION: SAME REFERENCE NUMBER ENDING WITH "C"
OPTION CHROMÉ: MÊME RÉFÉRENCE AVEC "C" À LA FIN.
OPÇÃO CROMADO: O MESMO Nº DE REFERÊNCIA TERMINADO EM "C"

10 m.c.a. = 1 BAR