

Accessories

Adjustable Overflow & Basin Drain



Telescopic overflow is made of copper pipe, with cast and machined brass. All pieces are sealed and use o-rings to achieve the best watertightness. The only one in the market totally adjustable in height, due to its telescopic pipe. It's available in two different versions with a grill or anti-vortex system to achieve a height between 30 and 90 cm. In-concrete basin drains are designed to work at a fountains bottom. It must be connected to pumps, suction line and/or the drain line.



TECHNO WATER DESIGNS

The Art of Water

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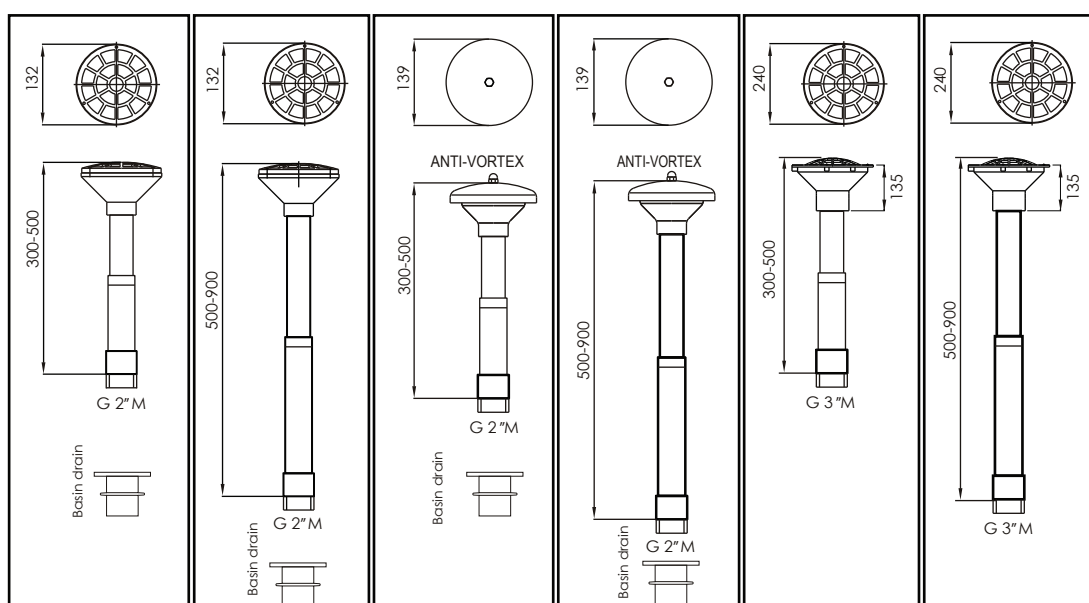
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ADJUSTABLE OVER FLOW						
Reference	AO 32007	AO 32018	AO 32029	AO 32031	AO 33008	AO 33019
Weight kg	2,15	2,71	2,05	2,61	15,0	15,0
Material	Copper/Brass	Copper/Brass	Copper/Brass/ Sless. steel	Copper/Brass/ Sless. steel	Copper/Brass/ Sless. steel	Copper/Brass/ Sless. steel
Connection	G 2" M	G 2" M	G 2" M	G 2" M	G 3" M	G 3" M

ADJUSTABLE OVERFLOW + BASIN DRAIN						
Reference	AOBD 72002	AOBD 72013	AOBD 72024	AOBD 72035		
Weight kg	4,0	4,5	4,0	4,5		
Material	Copper/Brass	Copper/Brass	Copper/Brass/ Sless. steel	Copper/Brass/ Sless. steel		
Connection	G 2" M	G 2" M	G 2" M	G 2" M		



From 30 to 50 Cm. Adjustable From 50 to 90 Cm. Adjustable From 30 to 50 Cm. Adjustable From 50 to 90 Cm. Adjustable From 30 to 50 Cm. Adjustable From 50 to 90 Cm. Adjustable

BASIN DRAIN			
Reference	BD 62001	BD 63002	BD 82003
Weight kg	1,93	4,50	2,20
Material	Brass	Brass	Brass
Connection	G 2" H	G 3" H	G 2" H

M: Male
Measures in mm.

