

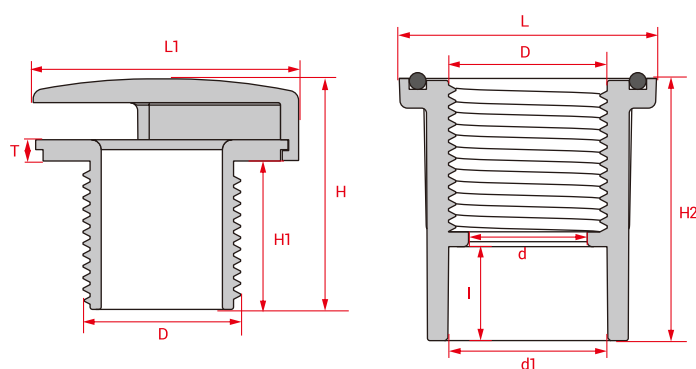
BOTTOM OUTLET

Easy Installation
Adjustable Direction



► SPECIFICATION

Material: UPVC
Size: DN20~DN25、3/4"~1"
Standard: DIN、ANSI
Connection: SOCKET



ADJUSTABLE DIRECTION, FLEXIBLE USE

- The outlet diversion part **adopts a split design**, allowing the **outlet direction to rotate freely** and users to adjust the outlet direction according to their needs.

LARGER DIAMETER AND WIDER BLOWING RANGE

- Adopting a more flat structure to reduce the impact on the overall aesthetics of the fish tank, and **a water outlet range of over 75 degrees** for better bottom blowing effect.

SIMPLE STRUCTURE AND EASY INSTALLATION

- Similar to the traditional installation method for water supply and drainage, the diversion cover can be installed in one second, with **strong stability and simple and convenient installation and maintenance**.

Unit: mm

NOMINAL SIZE		d1		STRUCTURE SIZE									PRESSURE	HOLE SIZE	CLAMPING THICKNESS
DN	ANSI	DIN	ANSI	d	D	I	L	L1	H	H1	H2	T	PN		
DN20	3/4"	25	26.67	21.4	25	19	45	44.7	44	30	52	4	10	25-28	0-22
DN25	1"	32	33.4	24	32	19	52	53.7	46.7	30	53	4.3	10	32-35	0-22