

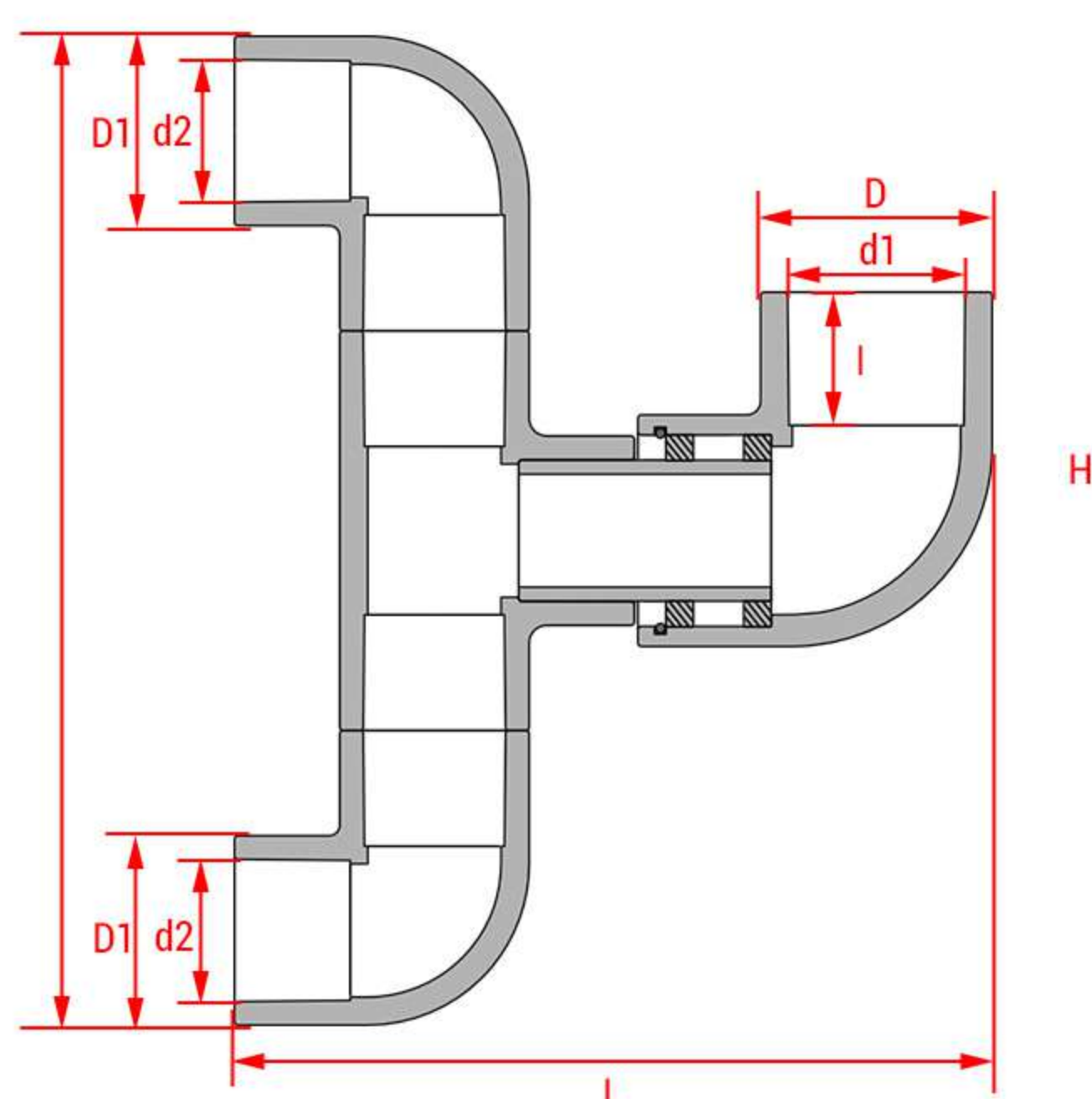
DOUBLE END ROTATING WATER OUTLET

UNPOWERED FREE ROTATION



☆ SPECIFICATION

MATERIAL: UPVC
SIZE: DN20、DN25
STANDARD: DIN
CONNECTION: SOCKET



Unit: mm

NOMINAL SIZE	STRUCTURE SIZE						
DN	d1	d2	D	D1	I	L	H
DN20	25	20	33	27	19	108	141
DN25	32	25	40.5	33	22.5	128.3	169

FREE ROTATION WITHOUT POWER

- Utilizing the thrust generated by angular momentum for rotation, requires no electrical energy, providing greater flexibility.

CREATING A WATER FLOW ENVIRONMENT THAT CLOSELY RESEMBLES THAT OF A STREAM OR OCEAN.

- Rotating diffused water flow can simulate environments such as streams and oceans. The lifelike water flow effects can meet the needs of aggressive fish, corals, and other marine life.

ALL-PLASTIC MATERIAL, SAFE AND RELIABLE

- The overall use of fully plastic manufacturing, it meets the environmental requirements for both marine and freshwater use, impervious to corrosion. The accessories are made of high-quality UPVC material, complying with safety certification requirements for water-related products.

EASY TO DISASSEMBLE AND MAINTAIN

- Designed with a modular and standardized approach, the product interfaces comply with ISO 4219 standards, allowing easy connection with DIN standard fittings. Each component can be replaced or adjusted, ensuring long-term stable operation.