

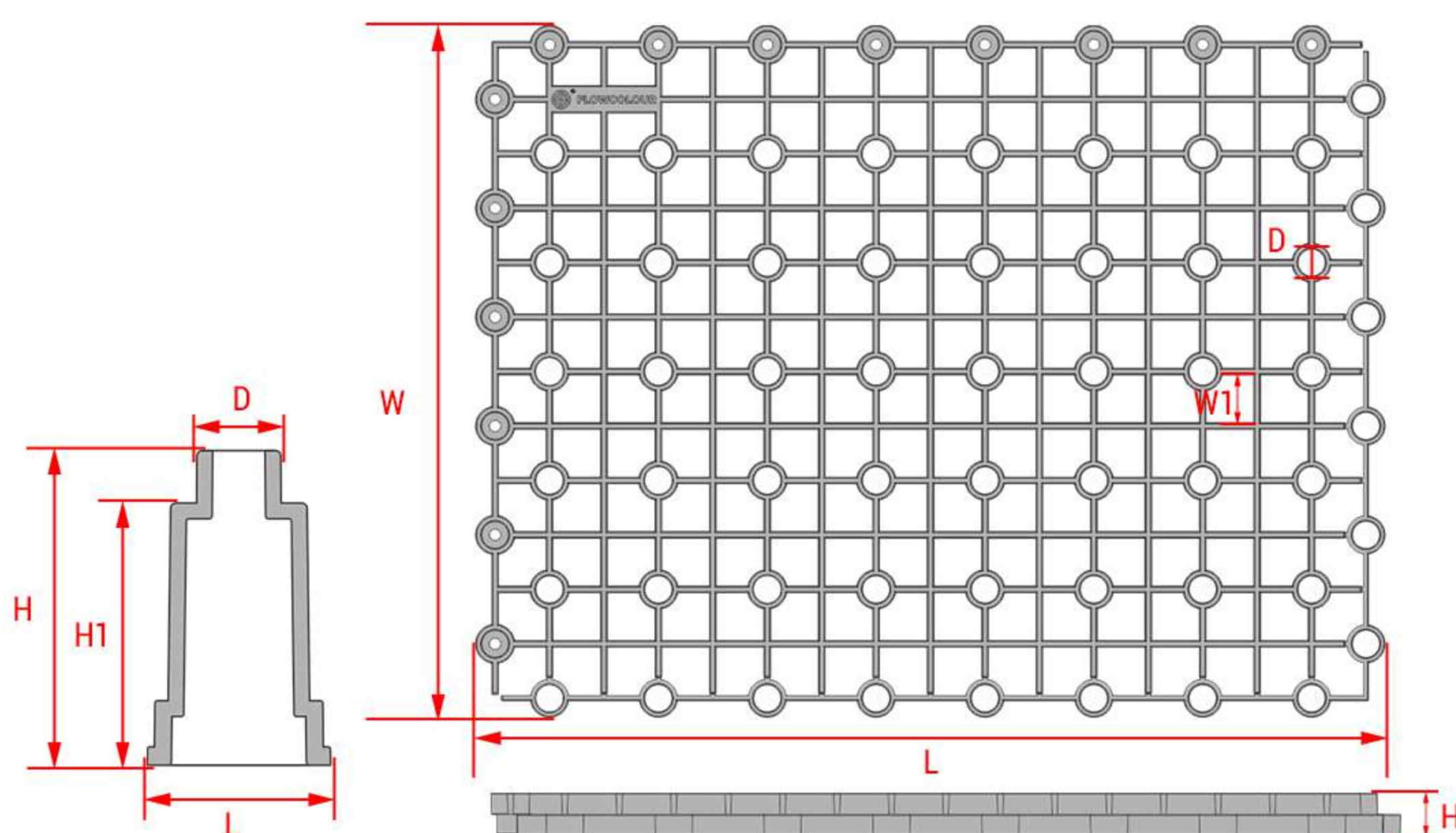
DIVIDER PLATE

±1mm deformation
quality inspection standard



☆ SPECIFICATION

MATERIAL: PE、ABS
SIZE: 265.6mm*202mm
STANDARD: DIN
COLOUR: WHITE、BLACK、CLEAR



Unit: mm

NAME	STRUCTURE SIZE					
	D	L	H	H1	W	W1
DIVIDER PLATE	8	265.6	12.3	--	202	14
FOOT	8	17.5	30	25	--	--

FLEXIBLE AND VERSATILE COMBINATION METHODS

- Adopting a multi-slot plug-in docking installation, it is easy to install with high strength after splicing, and not easy to detach. Customers can expand and combine according to actual usage scenarios. The laying effect is smooth and easy to disassemble.

STRONG SUPPORT CAPABILITY

- Utilizing a modular leg connection method, the support strength and height can be adjusted as needed, easily meeting a maximum support strength of up to 300 kg/m².

ALL PLASTIC MATERIAL, SAFE AND RELIABLE

- The support plate is produced using PE or ABS material, ensuring safety and excellent flexibility, making it a reliable and secure choice. It is an ideal accessory for various environments such as aquaculture, aquariums, and marine engineering.

STRICT QUALITY MANAGEMENT SYSTEM

- Strictly implement the ISO9001:2015 quality management system, effectively control the production process of the product, and ensure the stable and consistent product quality. Following the concept of Flowcolour® "flow creates value", the products have good cost performance.