

PRO POND FOUNTAIN AERATOR

1HP WITH RGB LIGHTING



Landscaping



Aeration



High Power



High Efficiency



Easy to Install



2-Year Warranty

Voltage: 120VAC/60HZ

Flow Rate: 15,000GPH

Horsepower: 1HP

Cable: 100FT

Power: 750W



Our Brands

Pondvita[®] | Zenhagu[®] | FOXLUX[®] | Generalman[®] | Jeavle[™]

Manufacturer: Foxsun Industry International Group Ltd.

Customer Service: Customer@foxluxpool.com

Made in China

Online Website: www.foxluxpool.com

Youtube: www.youtube.com/@FoxluxPool

WARNING

1. Please read this product manual carefully before use.
2. For safety, the electric pump must be connected to a reliable grounded socket and equipped with an overload leakage protector.
3. Dry running or running without water is strictly prohibited. Pulling the power cord is prohibited. It should be lifted and lowered with a rope.
4. Before maintaining or cleaning the electric pump, the power must be cut off.



Entanglement Hazard



Shock Hazard

CHOKING HAZARD

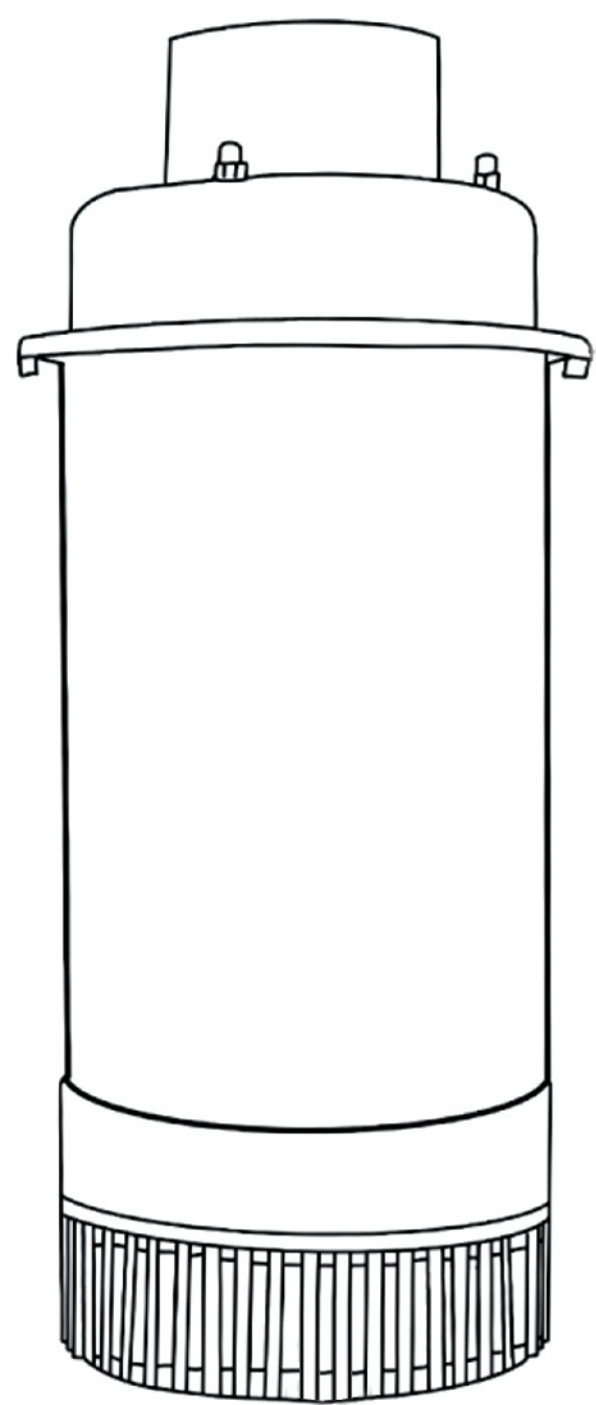
This item contains small parts which can be swallowed by children. Please keep it away from children under 3 years old and pets during installation.

UNIT SPECIFICATIONS

Model	FX-1HP-B002-WL-BK
Spray Height	6 FT
Spray Width	15 FT
Voltage	120V/60HZ
Max.Amps	6.8A
Power	750W
Output Power	1HP
Max. Flow	15,000GPH
Power Cord	100FT



1.PARTS INCLUDED



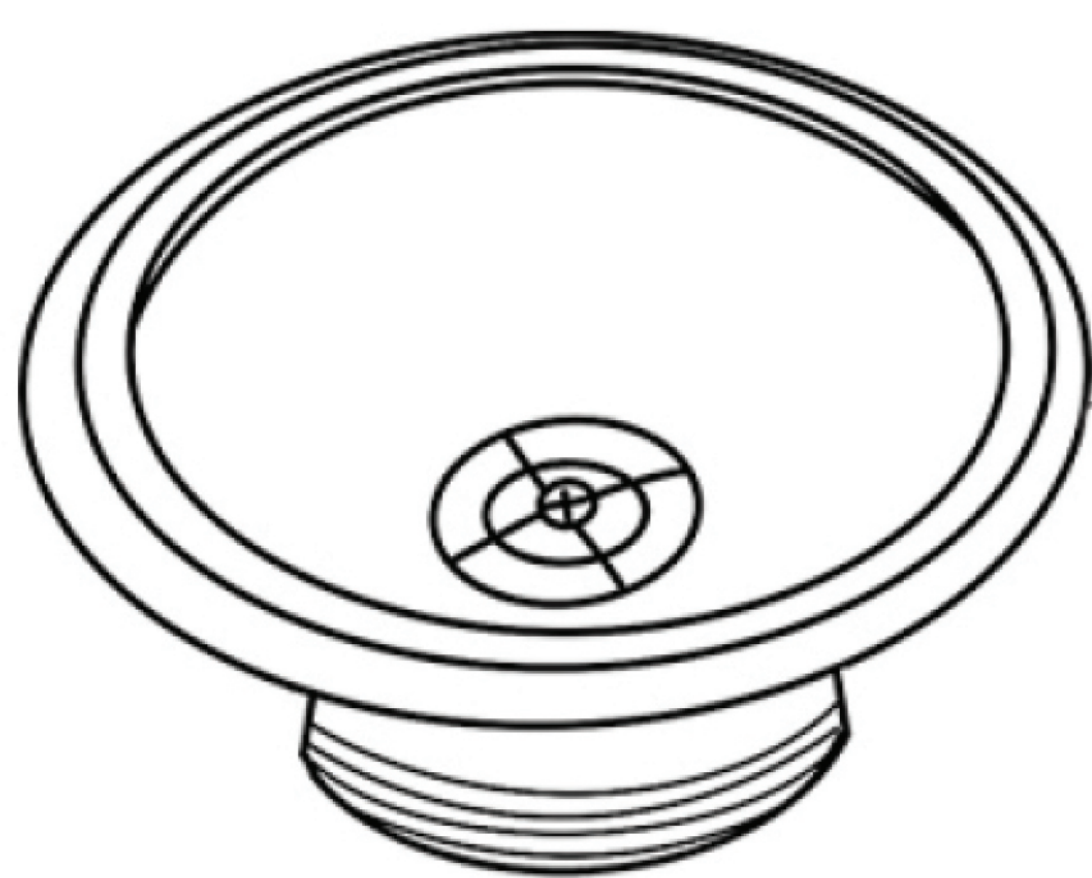
Pond Aerator Fountain x□1



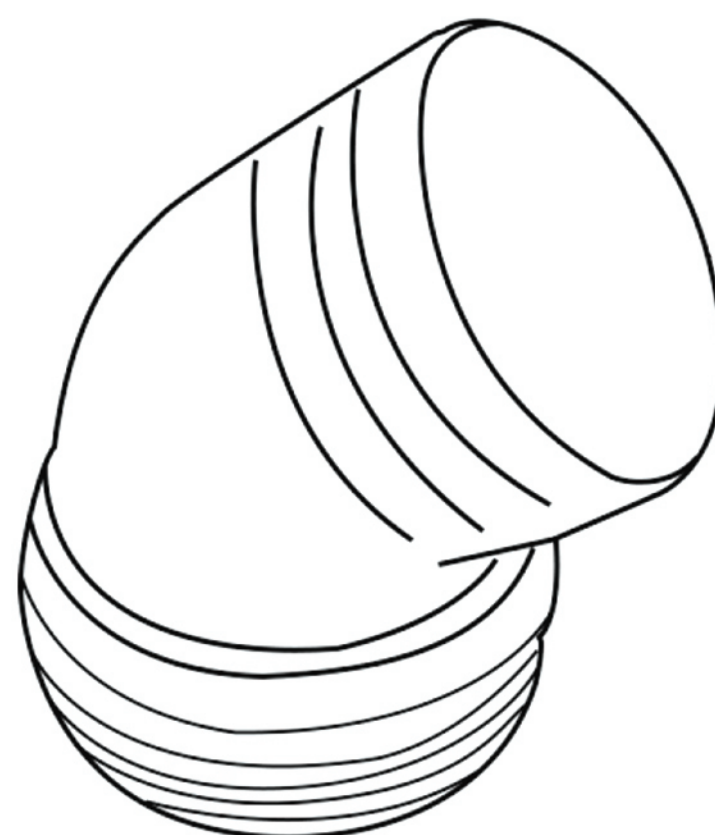
RGB Light×1



Float×1



Sprinkle Head×1



Drainage Elbow×1



Remote×1



Screw B×4 Sets
(Screws for fix Driver)



Screw C×4 Sets
(Screws for fix float)



101ft Braided Nylon Rope×2



Metal Ground Stakes×2

2.ASSEMBLY INSTRUCTIONS

Step 5

Place the Pond Aerator Fountain (C) into the floater (A) from the top.

Step 4

Screw the Sprinkle Head (B) clock wise into the connector on the Pond Aerator Fountain (C).

Step 3

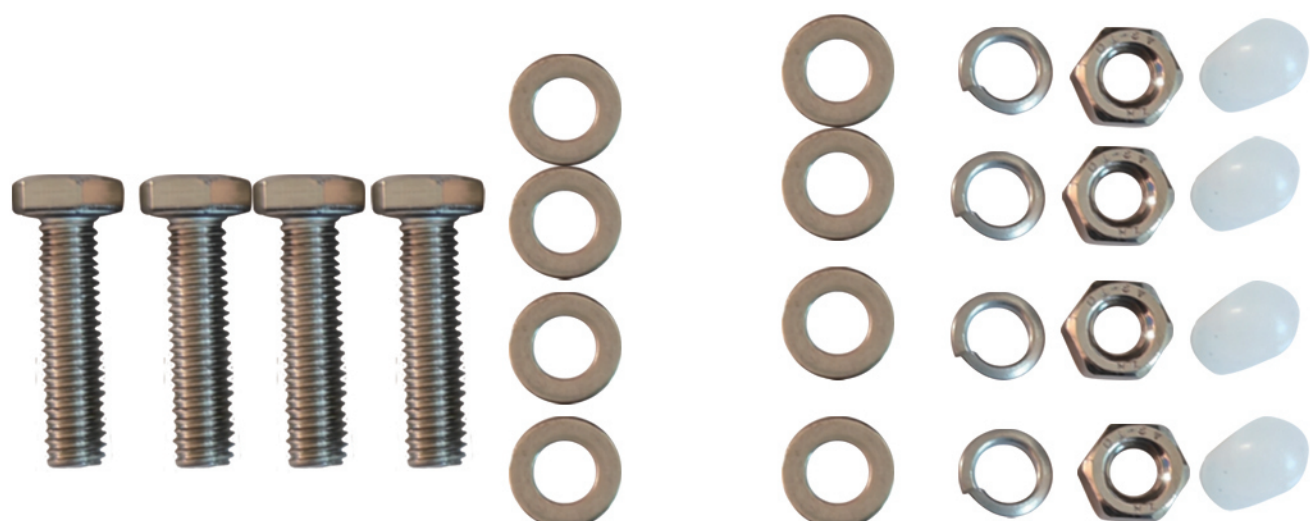
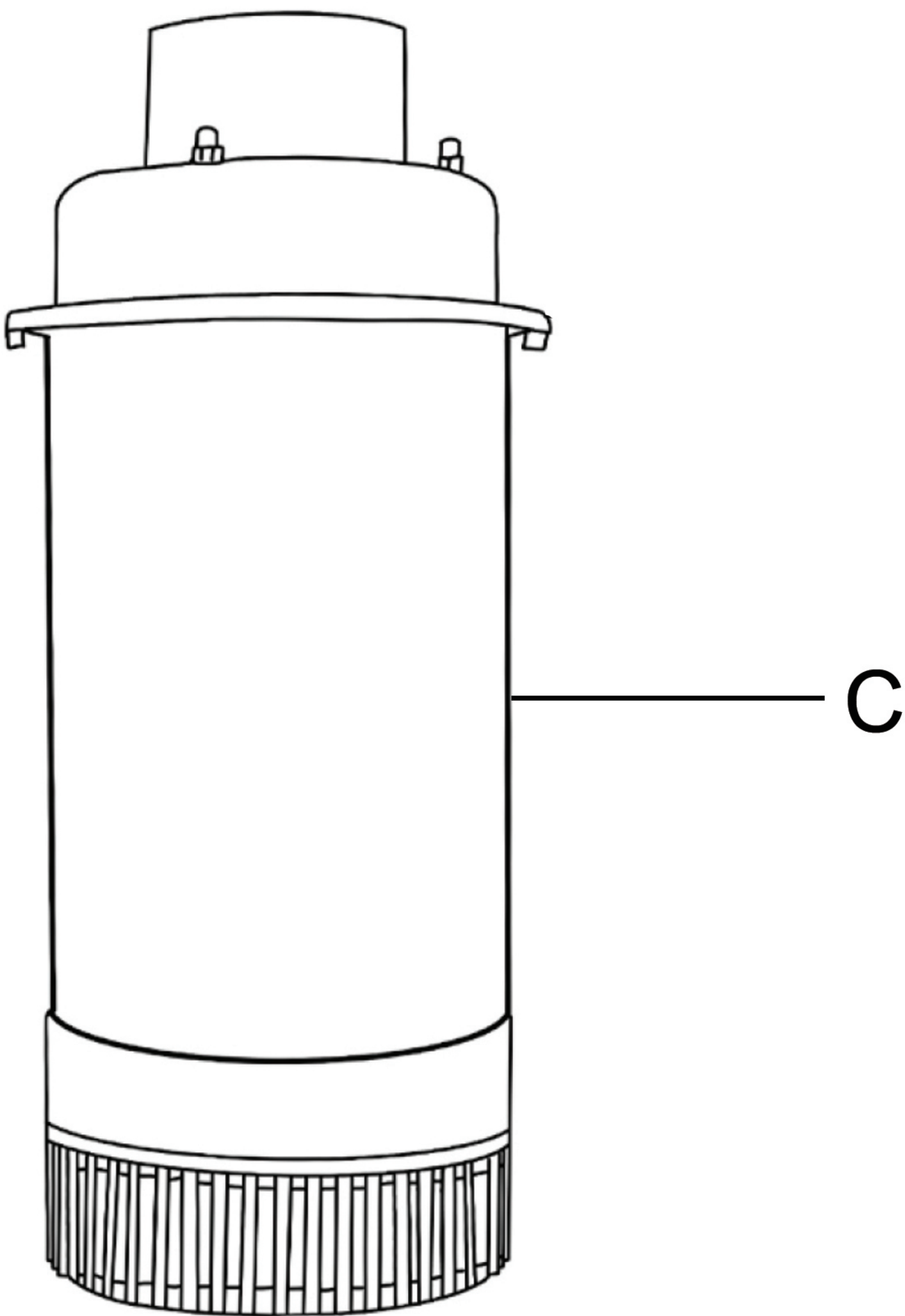
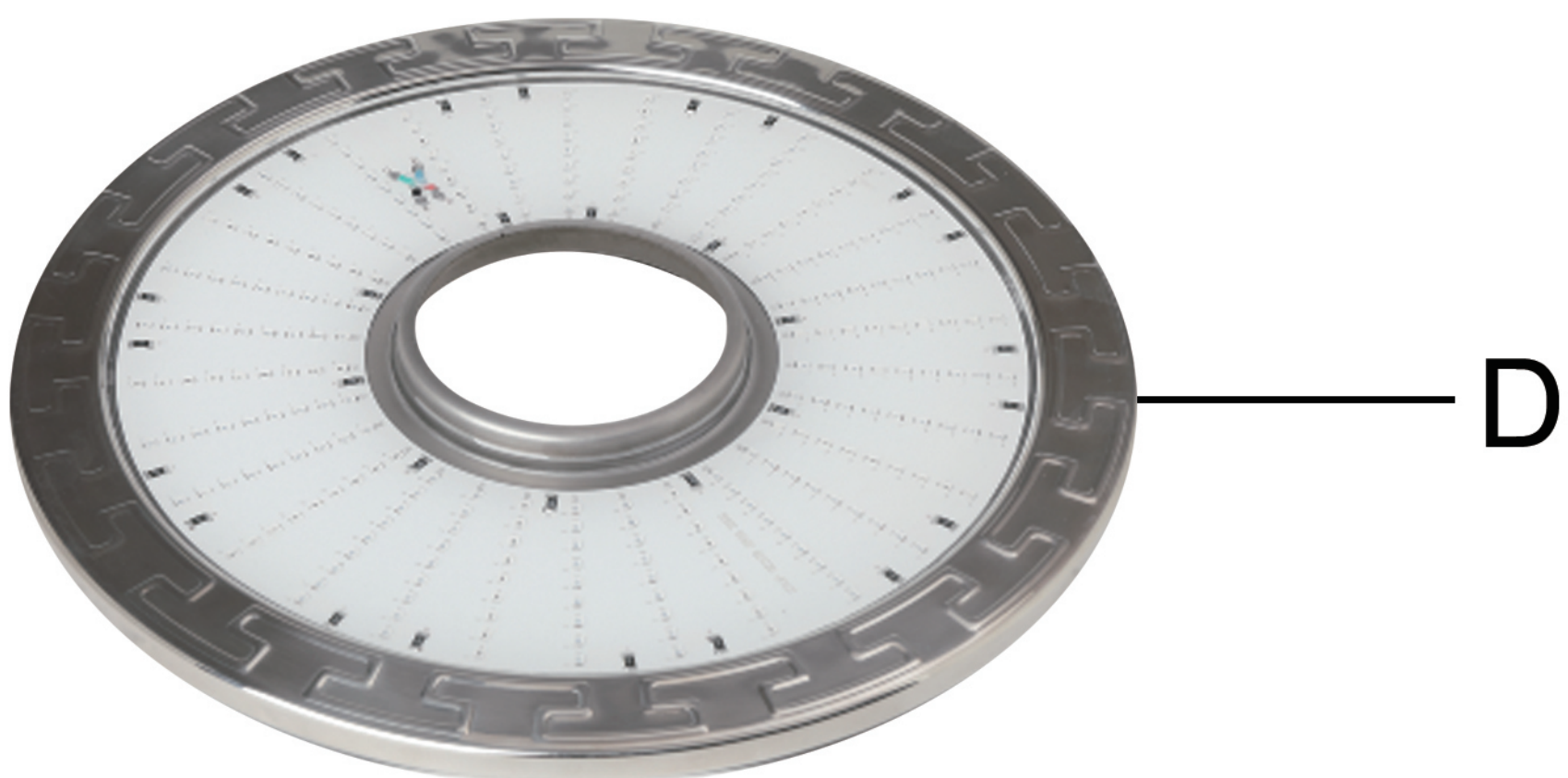
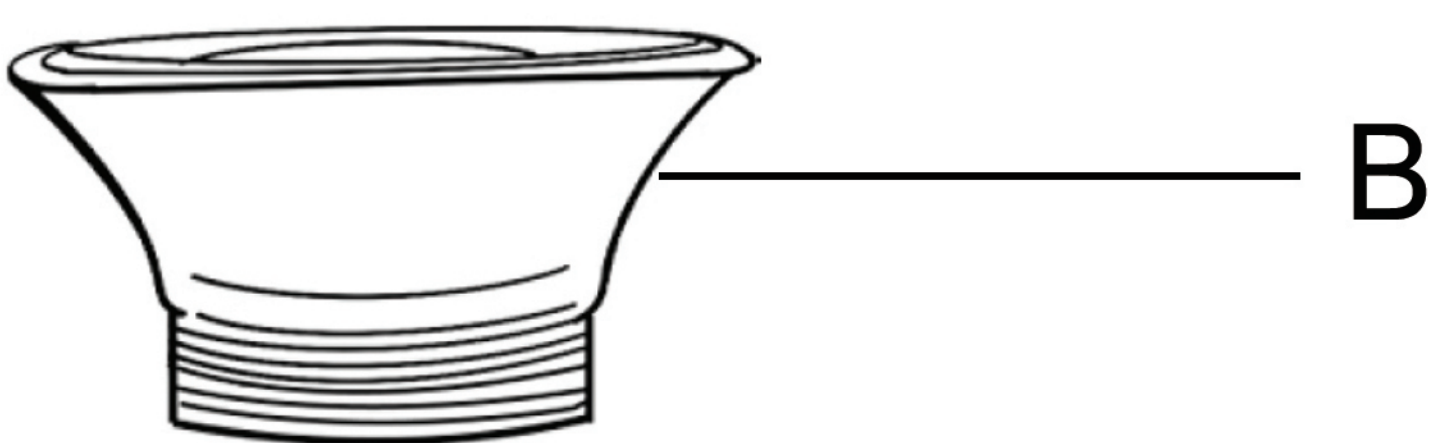
Put the RGB light (D) between the pond Aerator Fountain (C) & the Sprinkle Head (B)

Step 2

Fix the driver to the back of the RGB light using screw B. Connect the RGB Light and the driver with waterproof connector

Step 1

Connect the floaters(A) by Screws C



3.CONNECTION DIAGRAM

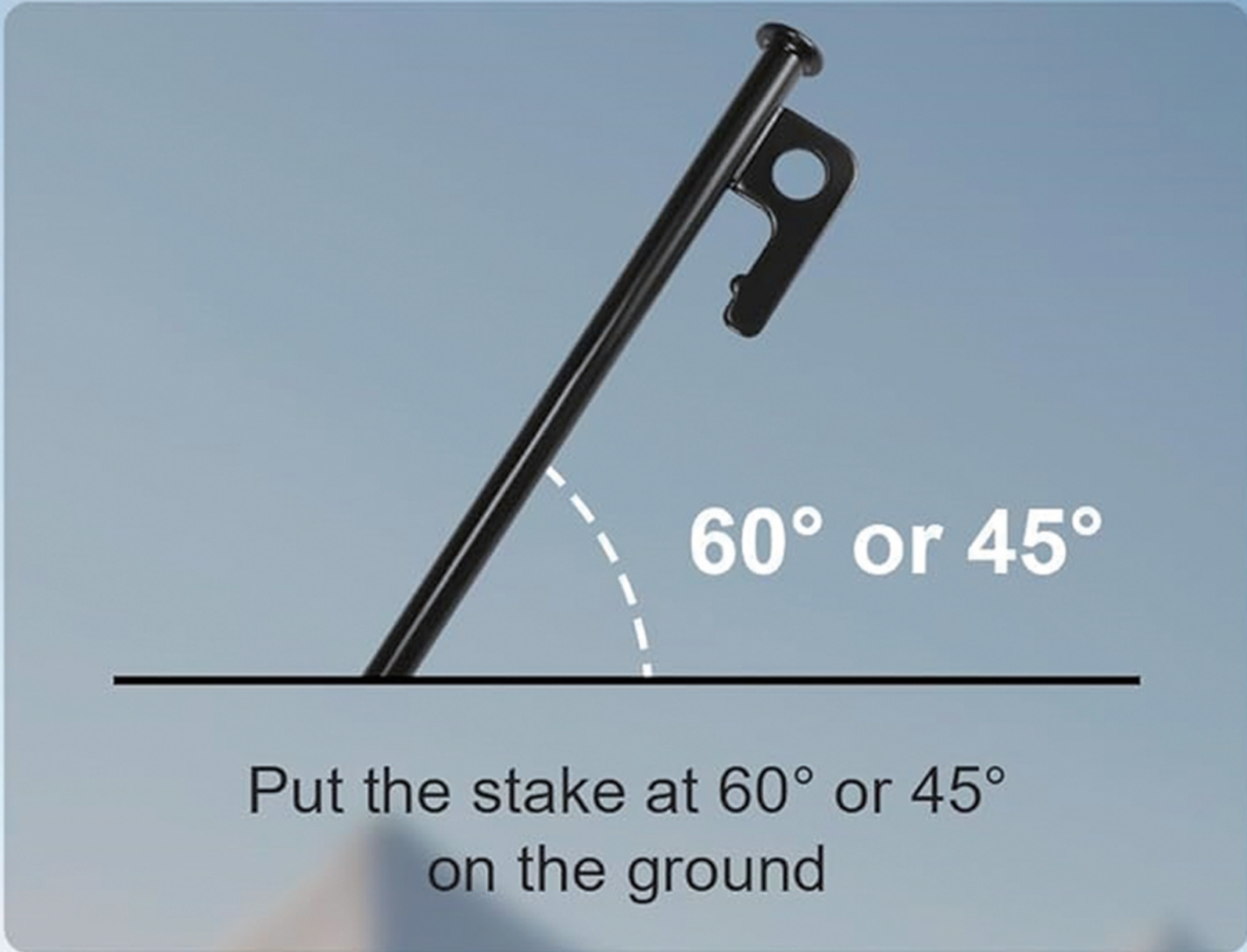


4.USAGE INSTRUCTIONS



Two Ropes Leash

HOW TO USE TENT PEGS



PLEASE NOTE:



5.GENERAL FAULT AND TROUBLESHOOTING METHODS

generic failurerate	Causes	The exclusionmethod
Start without spraying water The motorbuzzes	1. Electricity, too low pressure 2. The impeller has a foreign bodystuck 3	1. Adjust, the whole voltage 2. Clear and remove foreign bodies3. Repair the circuit
Do not spray water Splash small	1. Motor reversal 2. Motor water inlet water	2. Check the wiring head for wading
Protection switch trips frequently	1. Power machine overload 2.Three-phase	1. Excessive current,identification and repair2.Adjust the power supply voltage3. Check the line
	voltageimbalance 3.Line, roadloopholes	