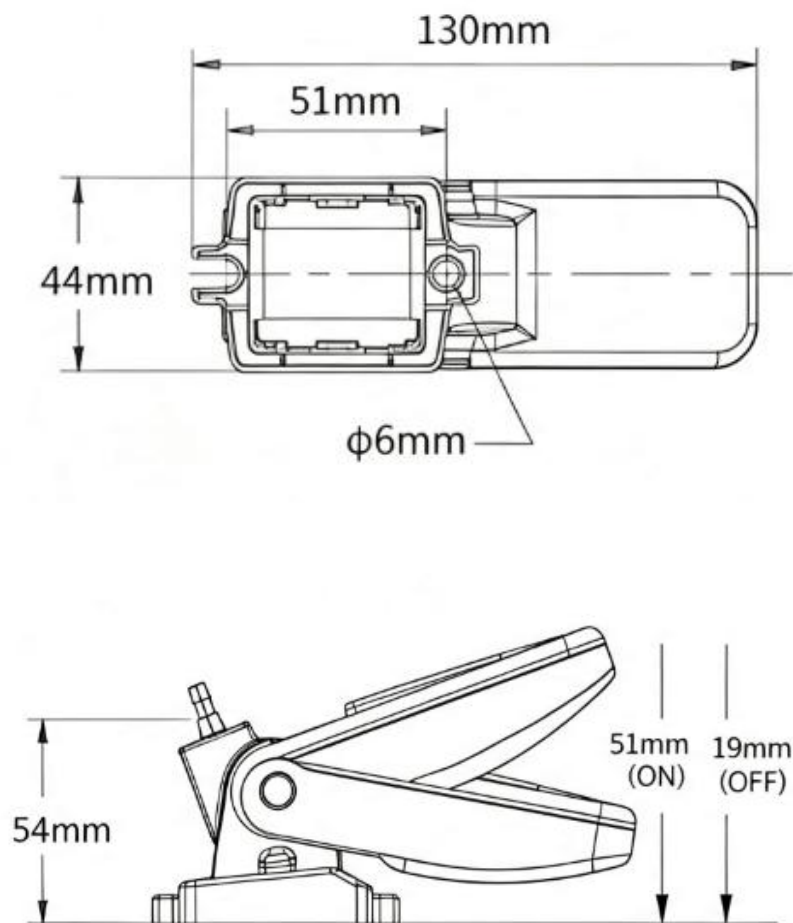




**Marine Float Level Switch,
ABS, 20A/12V
Use Manual**



Installation Dimensions Drawing

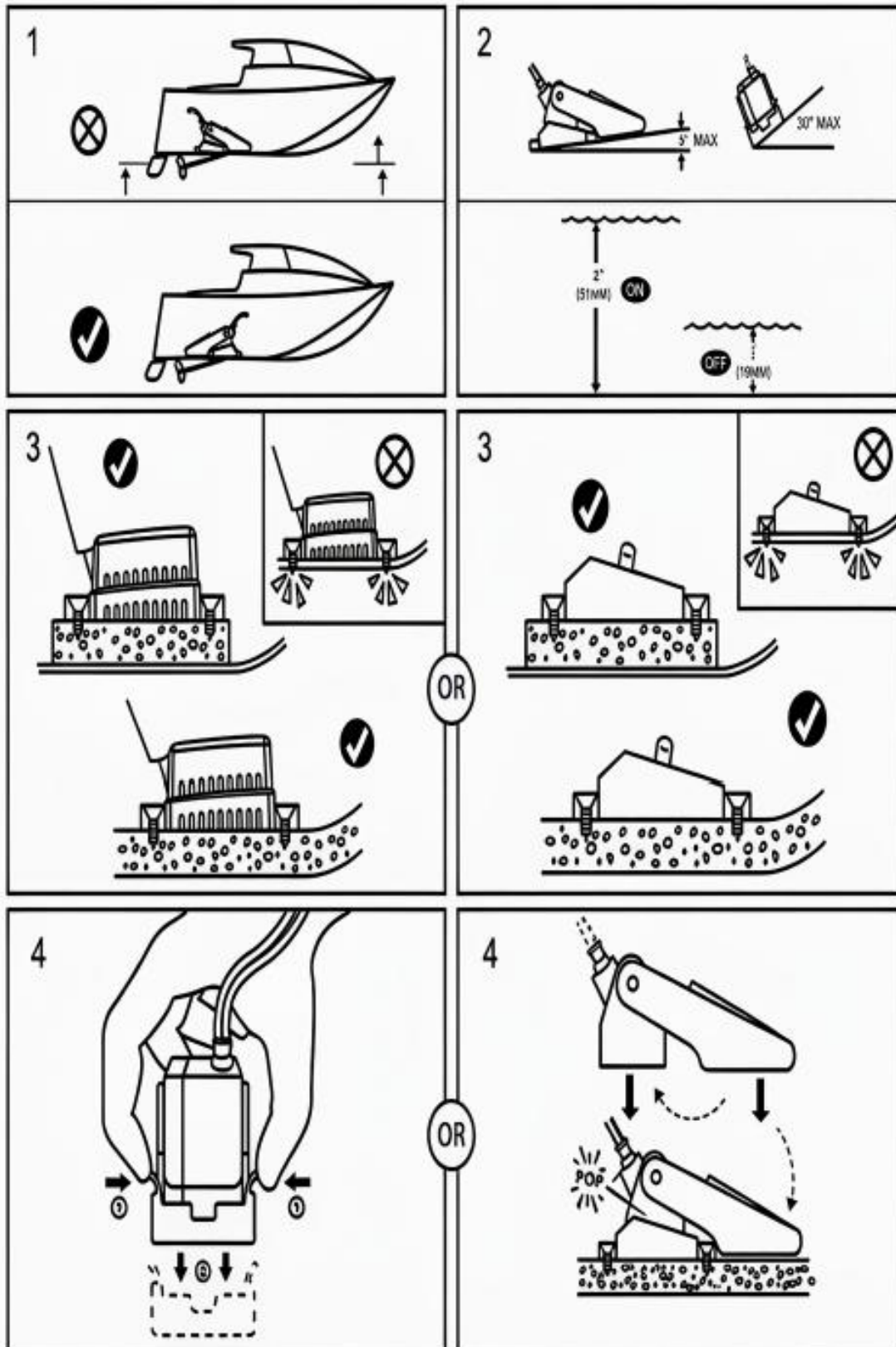


Caution

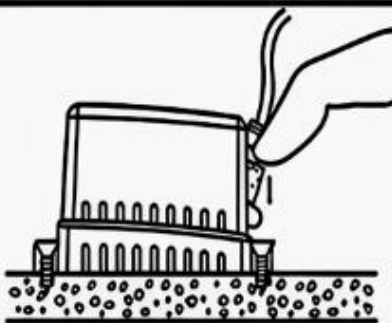
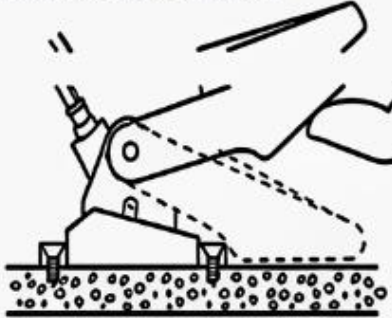
- The switch must not be installed below the fuel pump filter screen.
- All wires must be above the horizontal plane; wire connections must use marine-grade sealant to prevent corrosion.
- When installing hoses, marine-grade sealant must be used to prevent water leakage.
- Use appropriate fuses to protect the fuel pump. Incorrect use of fuses or using non-compliant specifications may lead to fuel pump failure, personal injury, fire, or other hazards.



Model	Rated Voltage	Wire Gauge	Wire Length	Rated Current	Protection
SISCO-LS-F L-100	12/24/32V DC	18 AWG (1.024 mm)	1 m	20A(12V) 10A(24V) 8A(32V)	None



Check the float switch



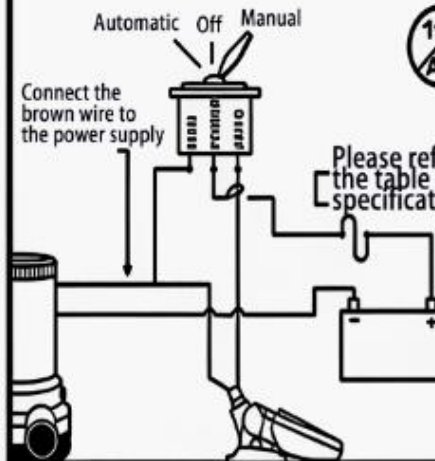
Turn off the power supply before installation to prevent personal injury or damage to the surrounding environment.

Automatic Off Manual

Connect the brown wire to the power supply



Please refer to the table for fuse specifications



This product is for fresh & seawater only. Flammable, corrosive or explosive liquids may damage the unit, create hazards or cause injury.



Wire Connection

