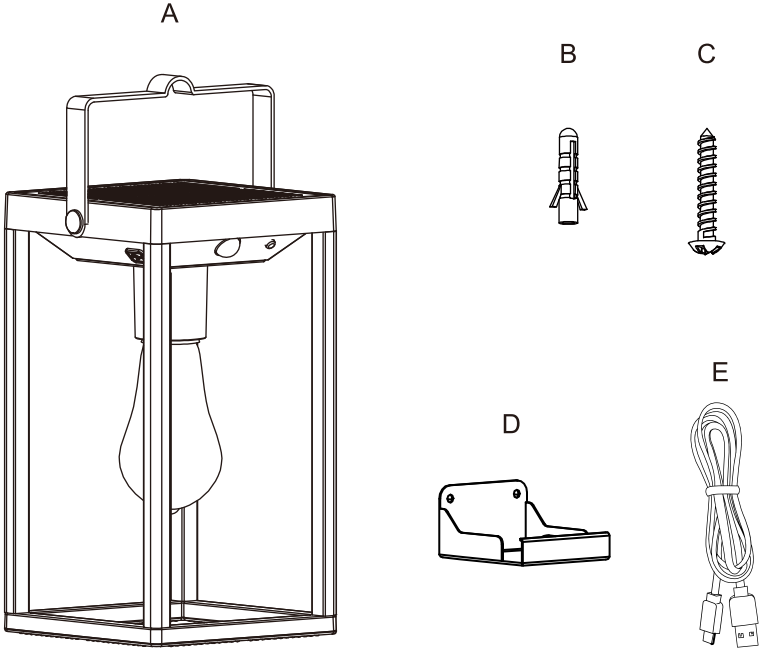


Package contents (parts are not to scale):



Part	Description	Quantity
A	Solar wall	1
B	Wall expansion particle	2
C	Self-Tapping screw	2
D	Wall mount bracket	1
E	Type-C cable	1

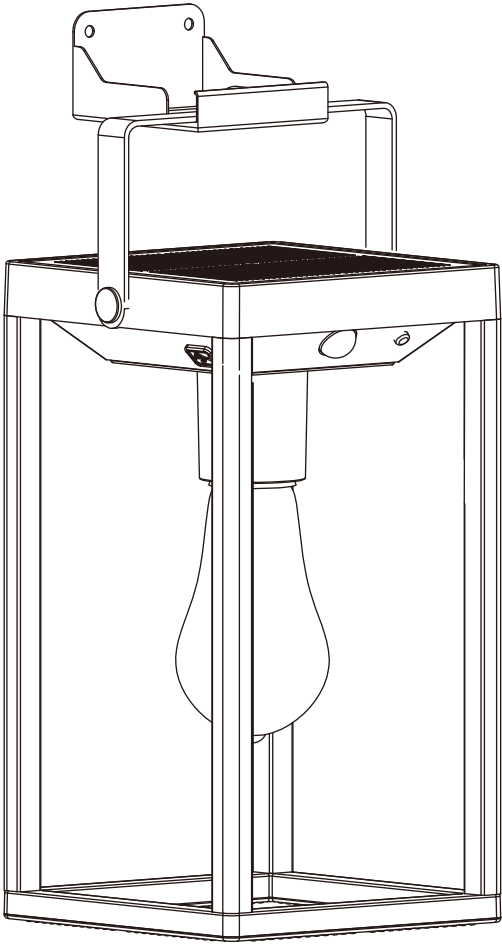
Care and Cleaning

EXTERIOR MAINTENANCE

1. To clean the outside of the fixture, use a dry or slightly dampened clean cloth (use clean water, never a solvent) to wipe the surface of the fixture.
2. Do not use any cleaners with chemicals, solvents or harsh abrasives. Use only a dry soft cloth to dust or wipe carefully.

Solar wall

Art Nr. 77122-029-71(IP44)

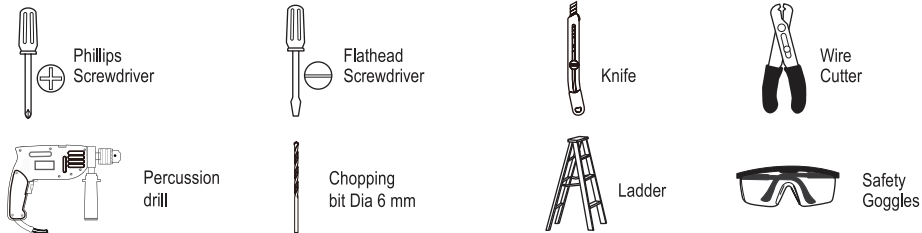


Pre-Installation

PLANNING THE INSTALLATION

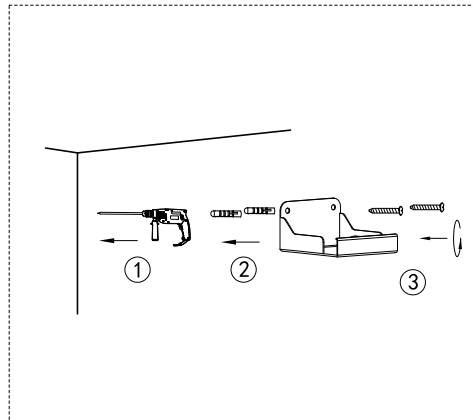
Read all instructions before assembly and installation. Before starting installation of the fixture or removal of a previous fixture, disconnect the power by turning off the circuit breaker or by removing the fuse at the fuse box. To avoid damaging this product, assemble it on a soft, non-abrasive surface such as carpet or cardboard.

TOOLS REQUIRED

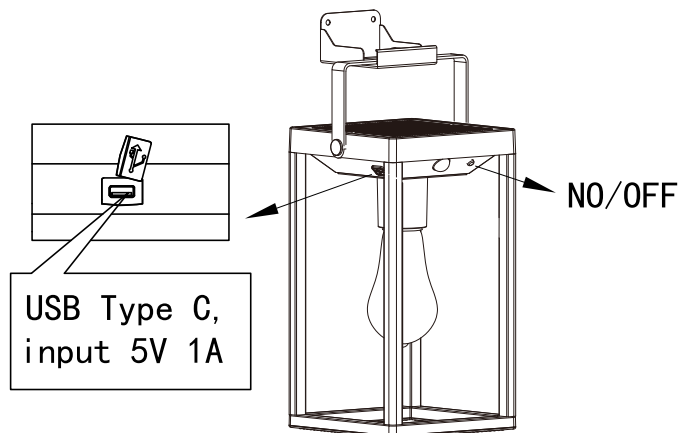
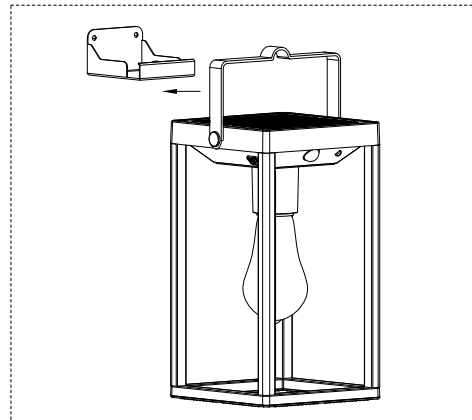


Installation

Step 1.



Step 2.



Product detail information:

- Vendor ref: HY53TSRAB
- Color: Sandy black
- Material: ABS & PC
- Max Watt: E27 LED bulb 4W 2500K (replaceable), Bulb life guarantee: 15000 hours
- Lumen: 50/200/400Lumen
- Lamp guarantee: 2 years
- Battery type: 2×1800mAh 18650 Li-ion battery
- Solar Charging time 8 hours
- Type C recharging time: 4.5 hours
- Running time: 35-15-8 hours
- With wall-hang-bracket
- With 1M Type C-USB cable supplied(5V 1A)
- Outdoor IP44
- Sensor: 90 degree angle, detection distance 6M, height 2m delay 25 sec
- With PIR sensor, PIR Modes:
 - Mode A: Automatically 50lm at night
 - Mode B: Automatically 50lm at night + 200lm for human sensing x 25s
 - Mode C: 400lm for human sensing x 25s at night

Default photocell on: automatically turns on at night and off during the day
Quickly double-click the switch to turn off the photocell and PIR sensor, enter manual mode, and single-click the switch to switch the brightness: 50/200/400lm

Switch instruction:

