Manual of Solar LED Flood Light
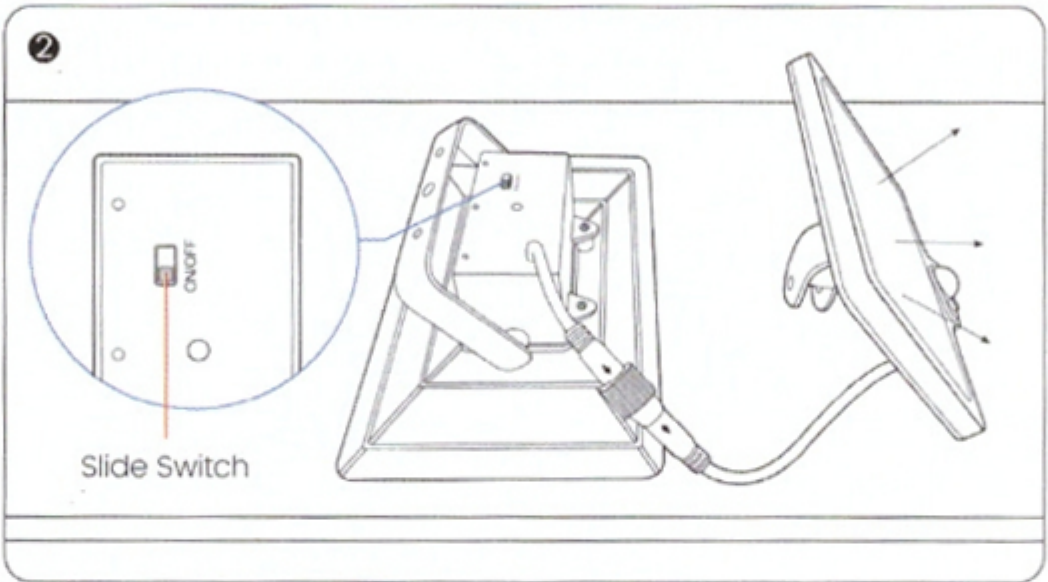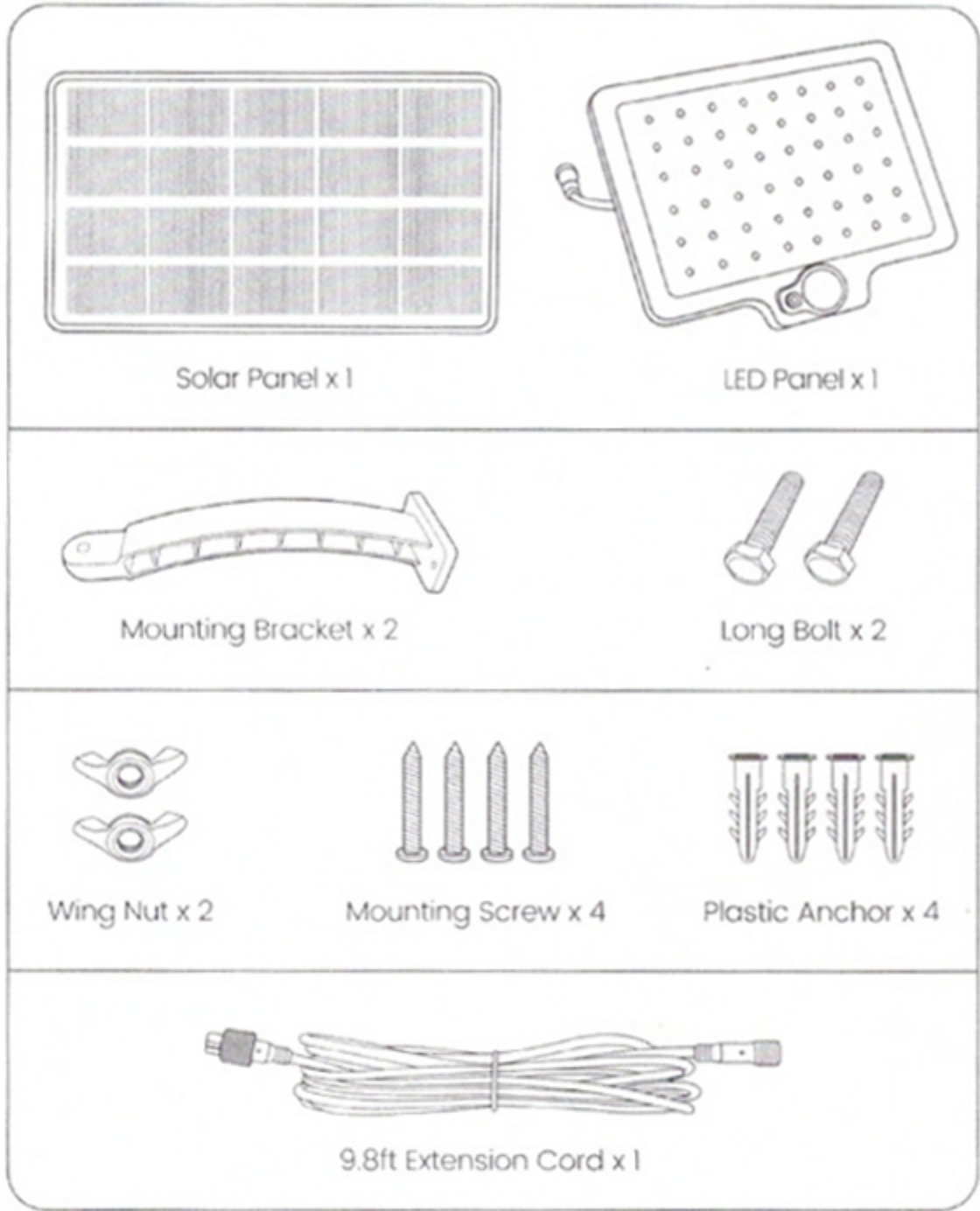
DH-SF003

PRODUCT DATA

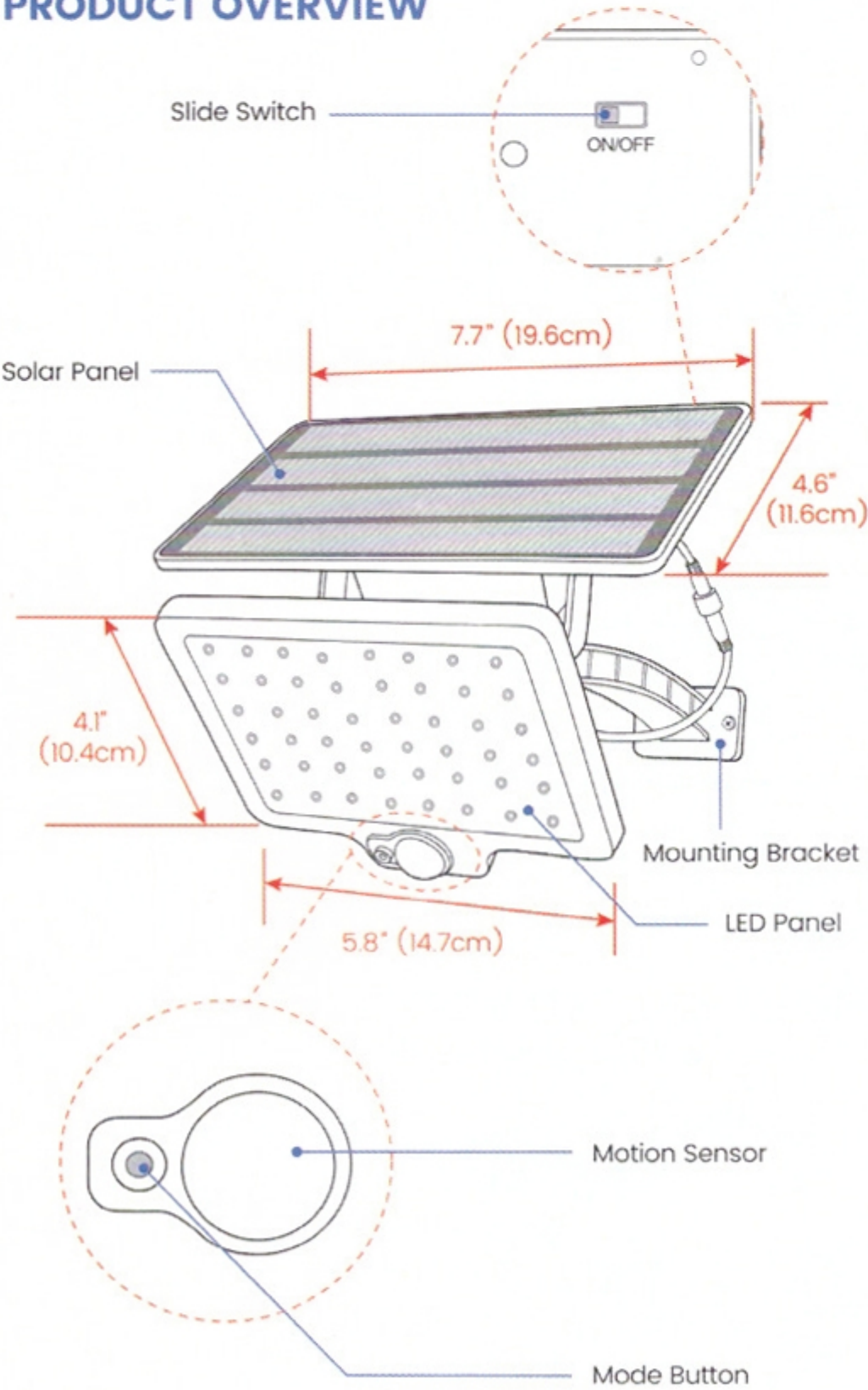| Solar Panel	5V, 3.5W
LED	48pcs * SMD2835, 8W
Lithium Battery	3.2V, 5500mAh
Charging Time	6~10 hrs
Working Time	8~12 hrs
Working Mode	1) 30% bright at night; when people pass by, full bright 2) Off at night, full bright when people pass by 3) Constant on
Lumens	800lm
IP Rate	IP65
Extension Cord	3M
Materials	ABS + PC
Installation Way	One piece; Solar panel and LED lamp installed sparately
Motion Sensing Range	5-8M

❷

Slide Switch

PACKAGE INCLUDE (1 Pack)

Solar Panel x 1

LED Panel x 1

Mounting Bracket x 2

Long Bolt x 2

Wing Nut x 2

Mounting Screw x 4

Plastic Anchor x 4

9.8ft Extension Cord x 1

PRODUCT OVERVIEW

Slide Switch
ON/OFF

Solar Panel

7.7" (19.6cm)

4.6" (11.6cm)

4.1" (10.4cm)

5.8" (14.7cm)

Mounting Bracket

LED Panel

Motion Sensor

Mode Button
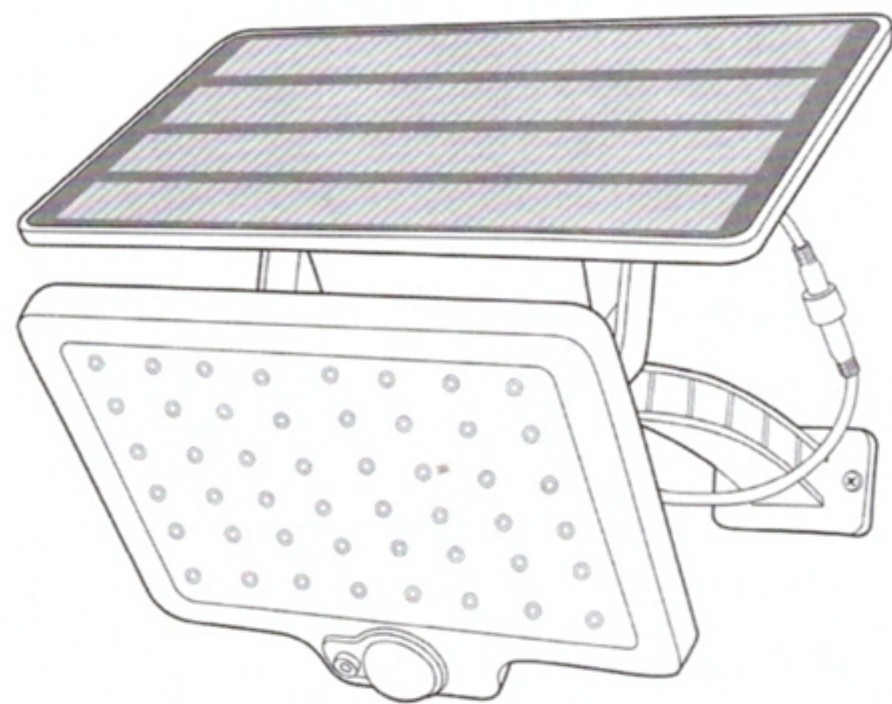
ASSEMBLE STEPS

Assemble the solar panel & mounting bracket:

①

Screw Holes

LED Panel

Mounting Bracket

②

Wing Nut

Long Bolt

Long Bolt
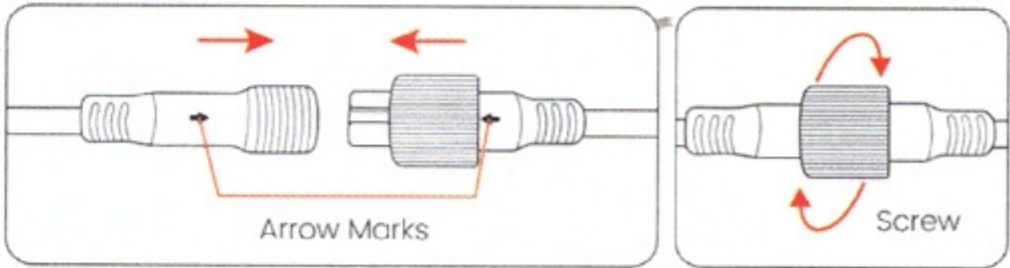
Metal Bracket

Solar Panel

①

②

Wing Nut
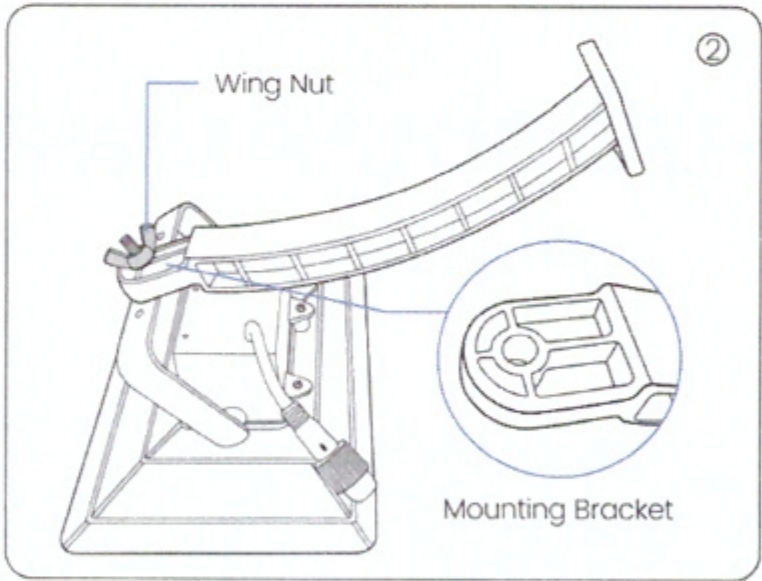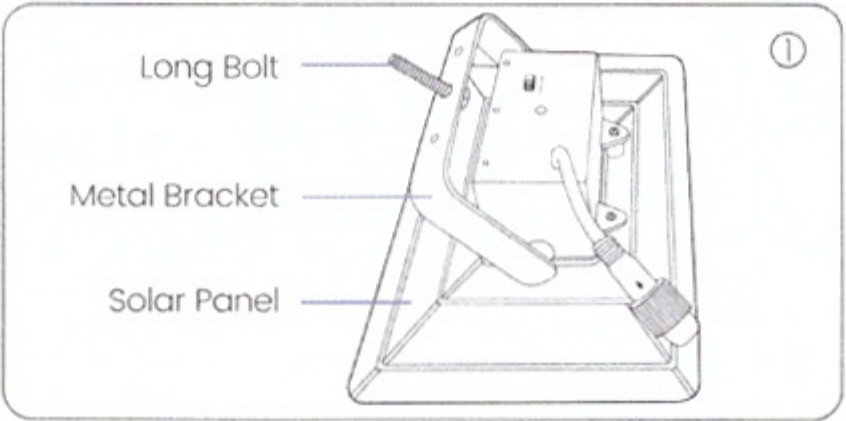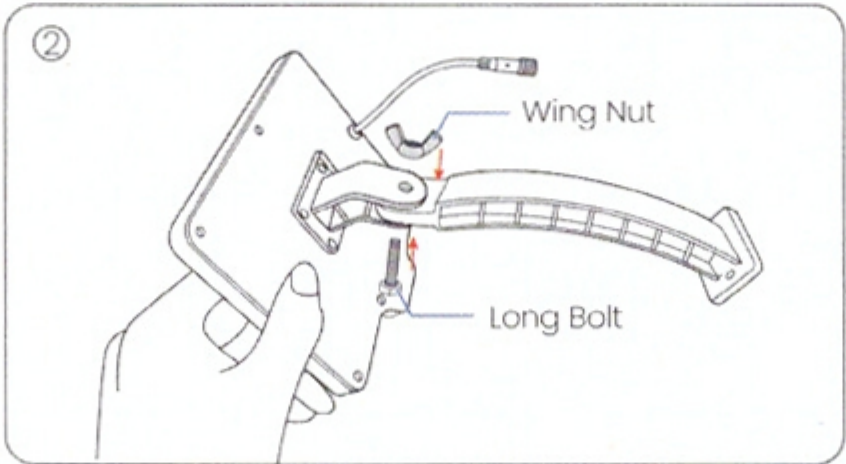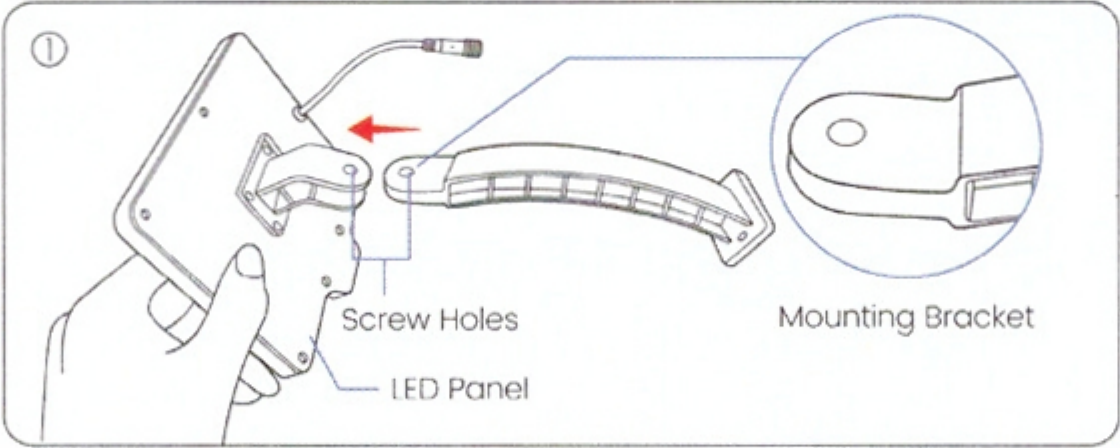
Mounting Bracket

Connect the LED panel and the slar panel with the extension cord and screw te cap tight:

Arrow Marks

Screw

MOUNTING ON A WALL

1. Use the mounting bracket to mark positions and drill 2 holes on the mounting surface.

2.1 in/4.3cm