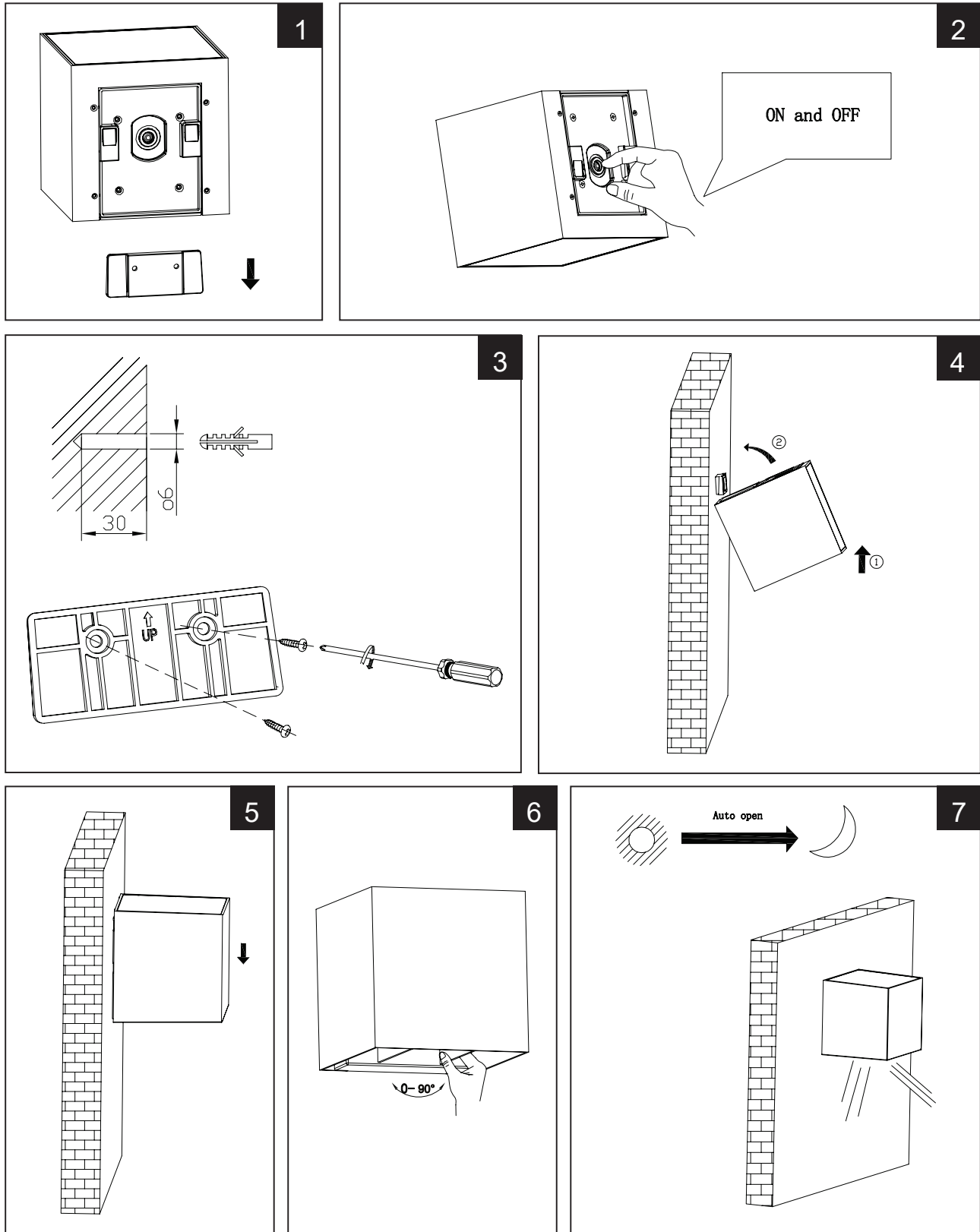


INSTRUCTION MANUAL

SOLAR LED WALL LIGHT WITH SENSOR

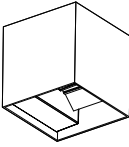
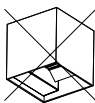
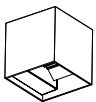
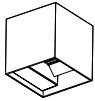
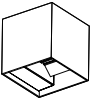
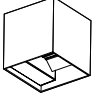
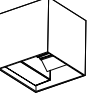
INSTALLATION DIAGRAM



INSTALLATION INSTRUCTION

1. Power off the device.
2. Drill the hole to the required depth of 30mm.
3. Insert the plastic cap, Place the plastic cap into the hole.
4. Attach the base plate, Secure the base plate to the wall using the provided screw.
5. Slide the device up and down to fits securely onto the base plate.
6. Adjust the Sensor detection angle. Modify the angle according to your needs.
7. Power on and test the device.

SENSOR MODES

        	OFF  0LM
	ON  60LM    20H_{.max} 8% output after sunset
	AUTO  →  120° 0LM 800LM   30_{SEC} X 230 times Motion detected 100% output for 30s, no motion off.
	DIM  →  120° 13LM 800LM   30H_{.max}  30_{SEC.} X 100 times 1.5% output after sunset, motion detected 100% output for 30s, no motion back to 1.5% output

