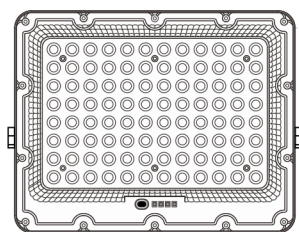
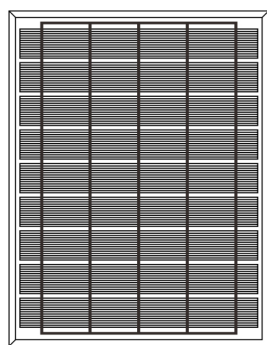


## TELESCOPIC SOLAR LED SOLAR LIGHT ET4-7010N

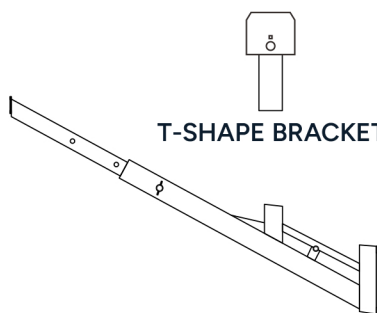
### COMPONENTS



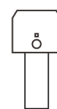
LED FLOOD LIGHT



SOLAR PANEL



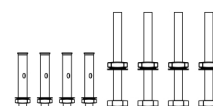
SUPPORT ARM



T-SHAPE BRACKET



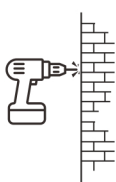
SOLAR PANEL BRACKET



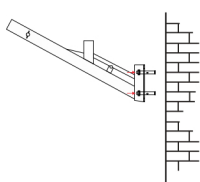
SCREWS AND NUTS

### INSTALLATION

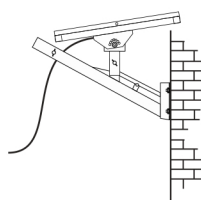
#### I Wall-mounted Installation



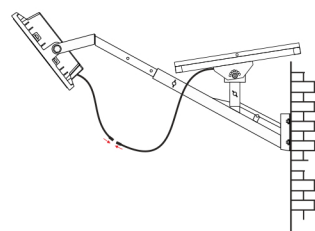
1. Start by marking and drilling holes on the wall



2. Mount the bracket arm on to the wall using the bolts supplied

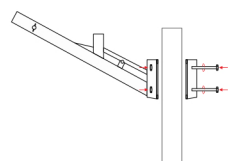


3. Mount the T-shape bracket and solar panel on to the support arm

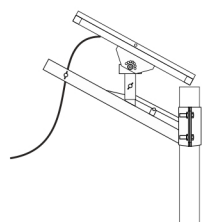


4. Connect the LED flood light to the solar panel

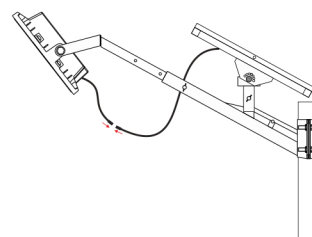
#### II Pole-mounted Installation



1. Install the support arm on to the pole using the bolts and screws supplied



2. Mount the T-shape bracket and solar panel on to the support arm



3. Connect the LED flood light to the solar panel