

ALLEXCENT

INSTALLATION GUIDE

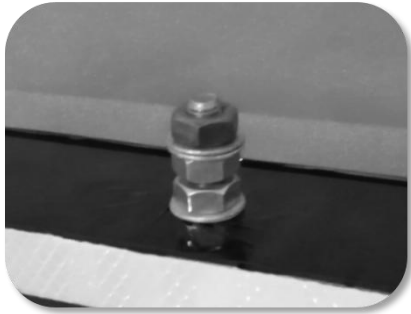
**SOLAR POWERED
LED STOP TRAFFIC SIGN**

Email: allexcent-service@outlook.com

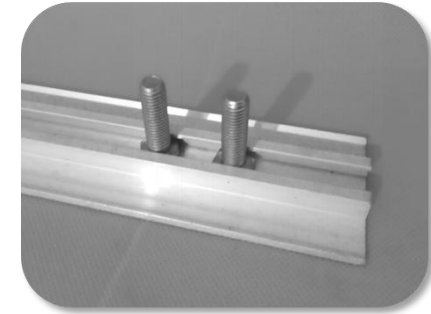
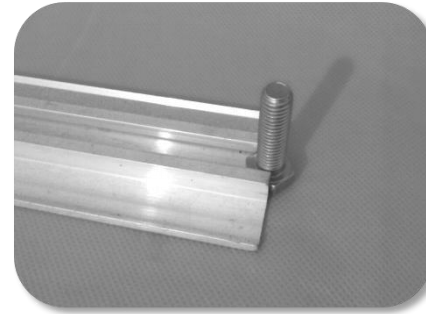
PREPARATION

1. Turn on the Power button (red one) to see if the STOP sign is working normally.
2. Prepare installation tools such as wrenches, screws & nuts (included) and a support post.

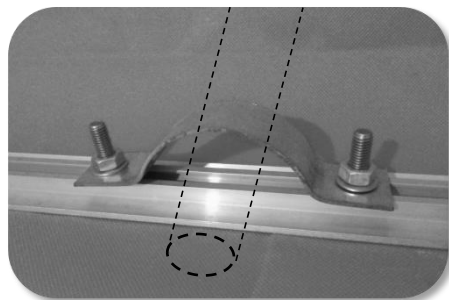
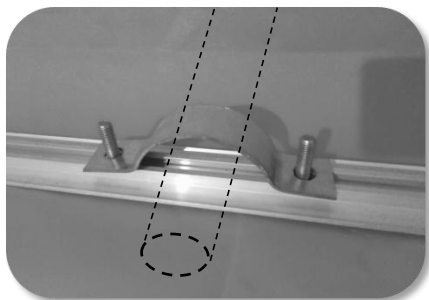
INSTALLATION STEPS



1. Remove the first nut and gasket from the top of the sign.
2. Align the support on the solar panel and secure the nut and gasket you just removed.



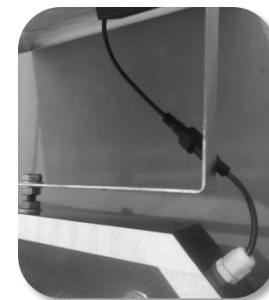
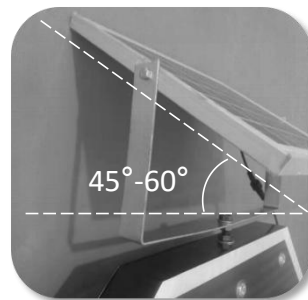
3. Install the attached screws into two guide rails on the back of the sign, two on each track. Screws can only be put in at one end of the guide track.



4. Fasten the u-shaped mount to the support post, insert the two screws, and install the gaskets and nuts in turn.
5. After installing the sign on the support post, adjust the direction of the sign so that it is facing the traffic flow.

STORAGE & TIPS

1. Please install this sign where there is no shade from the direct sunlight.
2. Please clean the dust on the solar panel every 3 months to ensure that the solar panel can generate electricity normally.
3. Please turn off the switch to prevent the battery from draining out if not in use for a long time.
4. Please do not disassemble this product without our permission.



6. Adjust the orientation and elevation of the solar panel.
The best angle is the direction that can receive the longest direct sunlight in a day.
7. Connect the solar power cord and turn it on.

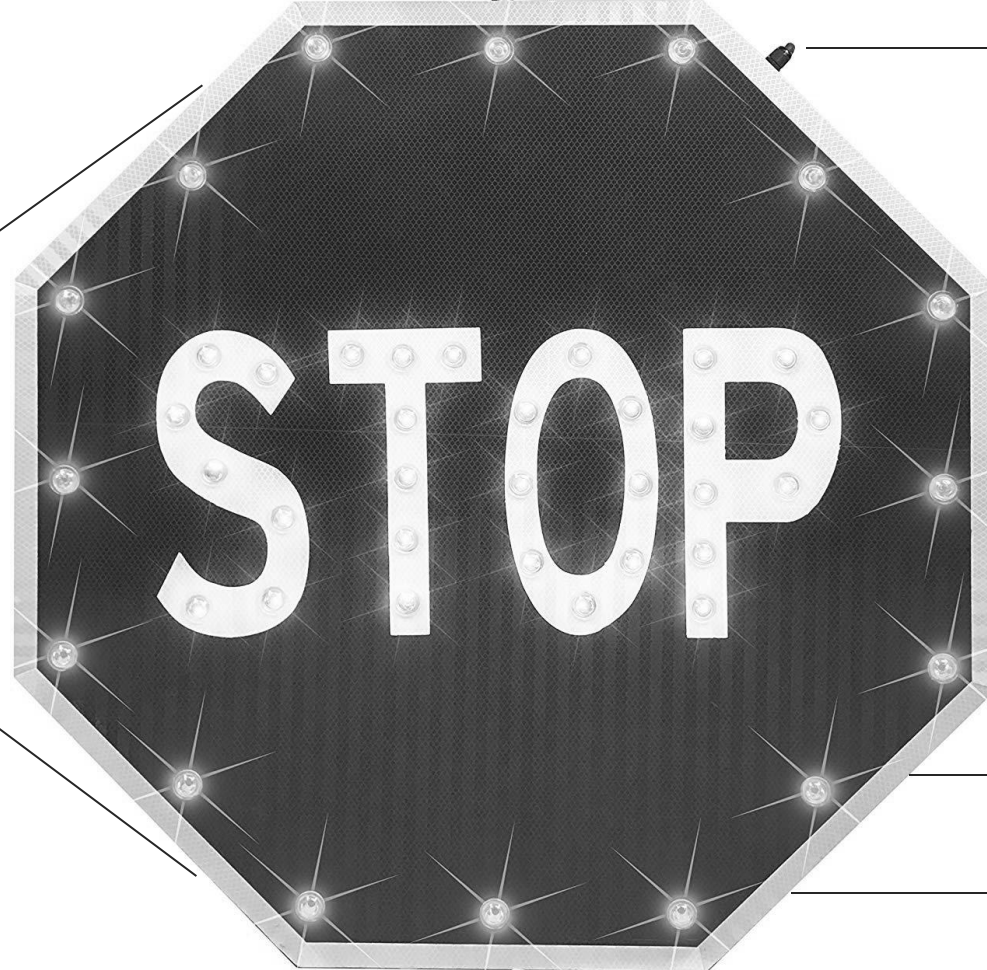
Solar Panel



Battery & Solar
Panel Power Cord



Back Mount
Tracks



Light Sensor Switch

Power Switch

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