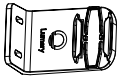


Permanent Outdoor Lights 3

Mounting Board Installation Guide

The mounting board is designed for areas where the eave light base cannot be installed directly. It can also be used for flat wall installation when downward-facing lighting is required.

In The Box



Mounting Board x31



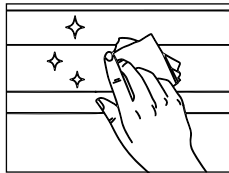
TA3.0*16m x62



3M Adhesive Tape x31

Installation Steps

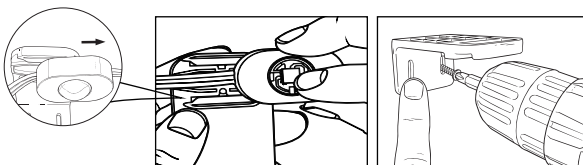
1. Clean the installation surface with an alcohol wipe. Make sure the surface is dry and free of dust, oil, and debris.



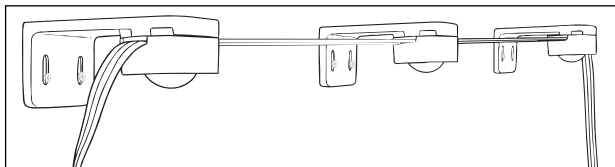
2. Peel off one side of the protective film from the 3M adhesive pad, and attach the pad to the screw-hole side of the mounting board. Then peel off the other protective film, place the mounting board in the desired position, and press firmly for at least 15 seconds. After confirming that the mounting board is securely attached, reinforce it with the included screws for long-term stability.



3. Remove the light base from the light and install it onto the secured mounting board. Then attach a second 3M adhesive pad to the screw-hole side of the next mounting board. Install the light onto this mounting board, peel off the adhesive backing, adjust the spacing and position, and press firmly for at least 15 seconds. After that, remove the light and secure the mounting board with the included screws.



4. Repeat Step 3 to install the remaining lights.



Notes

1. Do not secure all mounting boards before checking the fit. Always attach the light first to confirm the correct spacing and position before securing each board. Otherwise, the light may not fit properly after the mounting boards are installed.

2. Remove the light before tightening the screws on the mounting board. Due to limited installation space, tightening the screws while the light is attached may cause the screws to shift or damage the light.

3. When removing a light from a mounting board that has not yet been secured with screws, hold the mounting board with one hand and gently slide the light out with the other hand. This helps prevent the adhesive pad or mounting board from coming loose.

