

MOUNTING + DEMOUNTING TOOL



General Installation Instructions



⚠ CAUTION

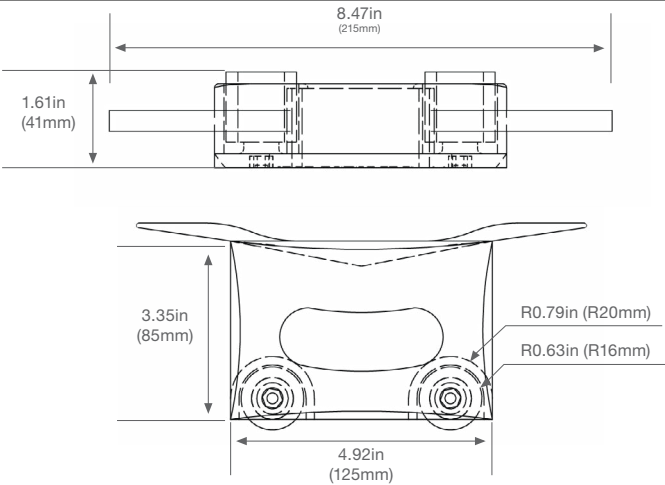
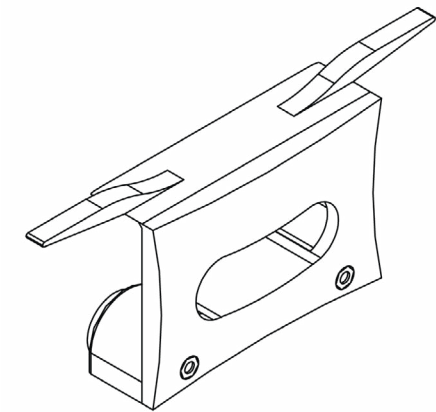
If it is too hard to install the light into the mounting profile, do not force. Contact us immediately.

⚠ CAUTION

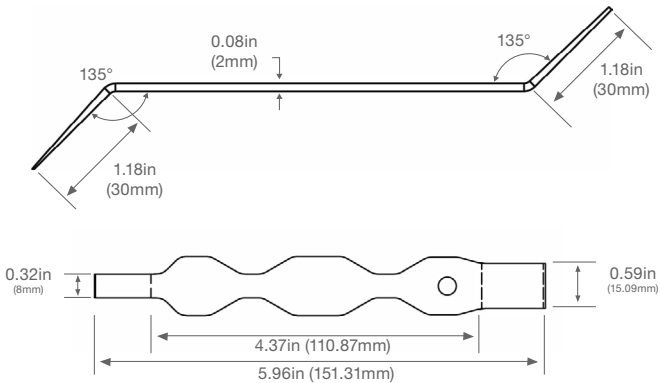
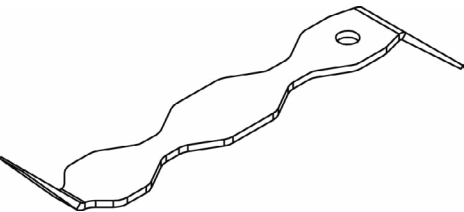
It's not recommended to install the light repeatedly, otherwise the light inside may be damaged.

NOTE: Ensure that the light body is not grazed or scraped during installation, as any damage to the surface can puncture the light housing and result in water ingress.

MOUNTING TOOL



DEMOUNTING TOOL



⚠ CAUTION

Ensure that the light body is not grazed or scraped during installation, as any damage to the surface can puncture the light housing and result in water ingress.



FIXTURE INSTALLATION

OPTION 1: APPLICABLE TO ALL FIXTURES

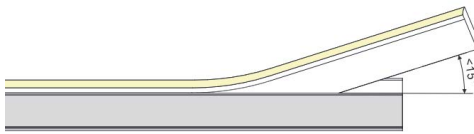
STEP 1:

Ensure that is light is properly oriented and installed in a vertical position.



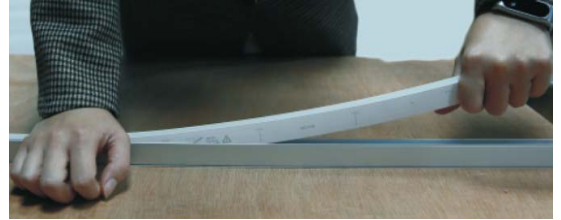
STEP 3:

To avoid potential damage to the PCB inside the fixture, ensure that the angle between the light and the profile does not exceed 15°.



STEP 2:

The prevent damage to the internal electronic components, apply pressure to the light using the palm of your hand rather than your fingers when inserting it into the profile.



STEP 4:

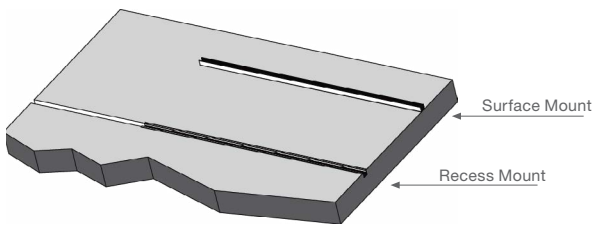
When dealing with fixtures longer then 6.5ft (2m) in length, remember to seek assistance in lifting them. Improper handling could lead to the weight of the fixture causing a minor bending angle or twisting potentially, resulting in damage to the internal PCB of the fixture.



OPTION 2: APPLICABLE TO S160, WAVE MINI, WAVE, WAVE XL

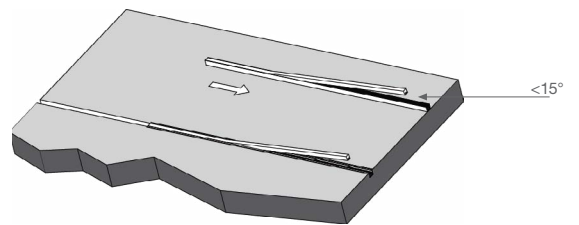
STEP 1:

Ensure that is light is properly oriented and installed in a vertical position.



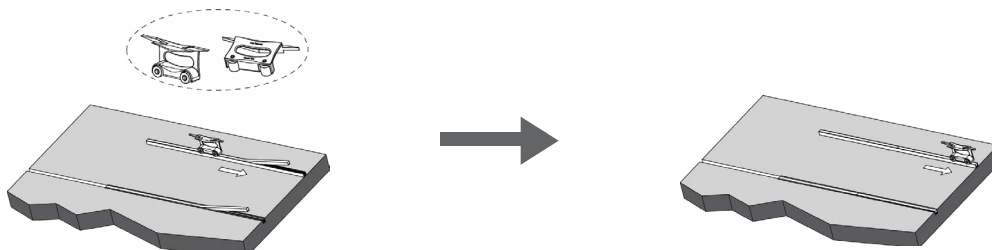
STEP 2:

Palm press about 7.87in (20cm) of the light into the profile.



STEP 3:

Roll the mounting roller to gently press the rest of the light into the profile. Make sure the light is vertical to the profile in the process and level with it after installation



FIXTURE REMOVAL

OPTION 1: APPLICABLE TO ALL FIXTURES

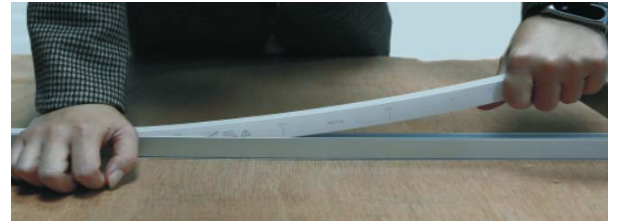
STEP 1:

Prepare a screwdriver and position it at the base of the light fixture.



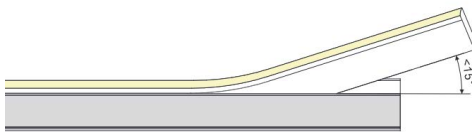
STEP 2:

Gently pry the screwdriver upwards, carefully disengaging the light from its fixture. Ensure that the angle between the light and the profile does not exceed 15°.



STEP 3:

When detaching the light, firmly grip both ends and steadily remove it along the profile, maintaining a controlled and deliberate motion. Ensure that the angle between the light and the profile does not exceed 15°, as this could lead to harm to the internal PCB.



STEP 4:

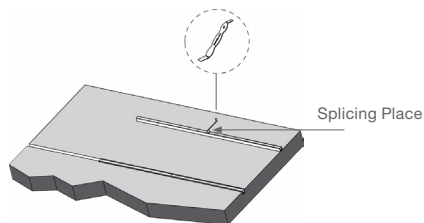
When dealing with fixtures longer than 6.5ft (2m) in length, remember to seek assistance in lifting them. Improper handling could lead to the weight of the fixture causing a minor bending angle or twisting, potentially resulting in damage to the internal PCB of the fixture.



OPTION 2: APPLICABLE TO S160, S270, WAVE MINI, WAVE, WAVE XL

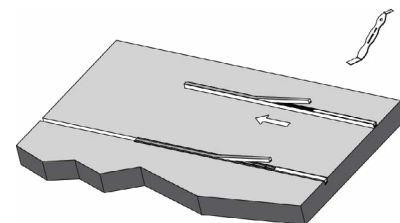
STEP 1:

Start with one end of the light. Use the Z lever to gently unclench the light from the profile.



STEP 2:

Use your hand to gently unclench 7.87in (20cm) of the light from the profile.



STEP 3:

Insert the demounting glider to the bottom of light and glide along the profile to unclench the entire light. Do NOT twist or overbend the light in the process.

