

INSTALLATION GUIDE

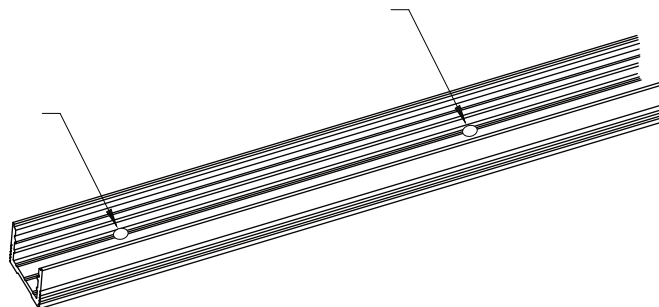
For wet rated and outdoor LED strips (Surface Installation)

CORE
ARCHITECTURAL
LIGHTING



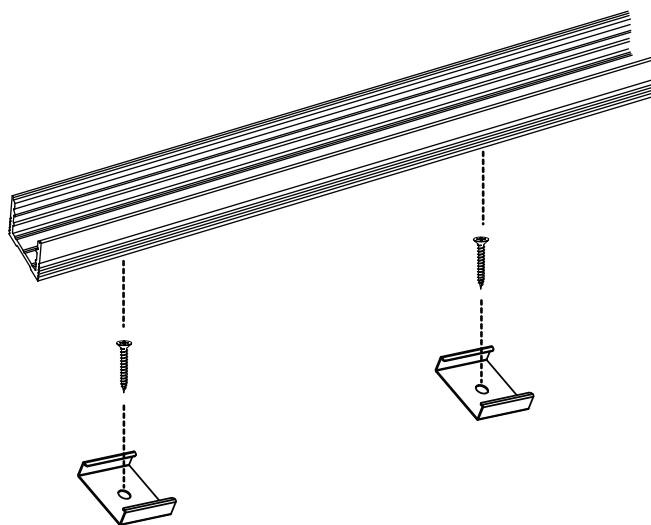
1. This product is intended to be installed by an experienced electrician.
2. Make sure to **TURN OFF MAIN POWER** prior to installation of any electrical device.
3. This product is designed for **OUTDOOR** use

- 1 It is recommended to drill "weep holes" in the profile to allow water to drain out. This is extremely important if it will be installed in a location that will bring it in direct contact with water. The holes should be 12" apart and be approximately 1/16" to 1/8" in diameter relative to the size of the profile.



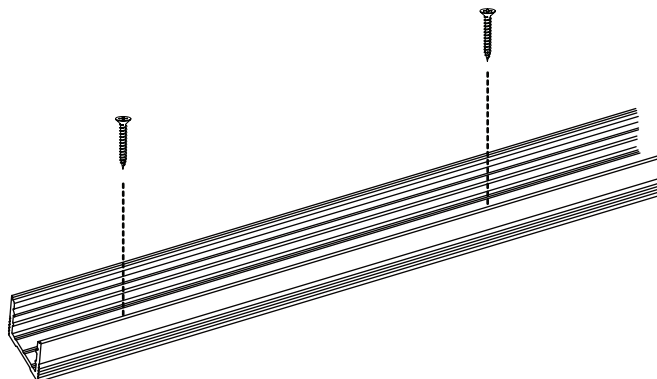
OPTION 1

- 2 **IF INSTALLING USING MOUNTING CLIPS**, space out mounting clips evenly, appropriate for profile's length, screw clips onto mounting surface then snap profile securely into place.



OPTION 2

IF INSTALLING WITHOUT USING MOUNTING CLIPS, drill countersunk holes through the profile. Screws need to be flush with bottom of profile.



INSTALLATION GUIDE

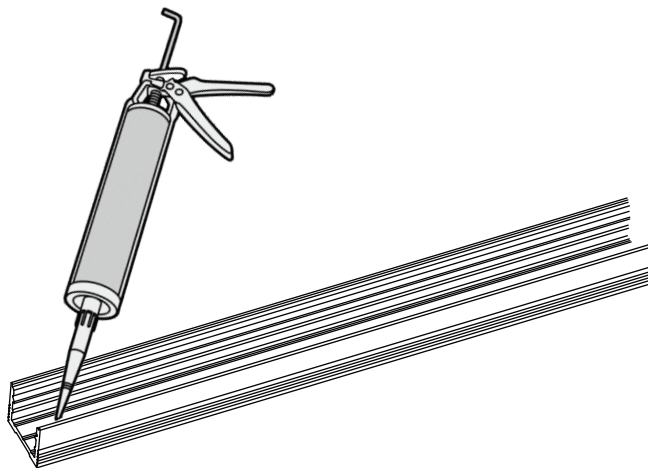
For wet rated and outdoor LED strips (Surface Installation)

CORE
ARCHITECTURAL
LIGHTING

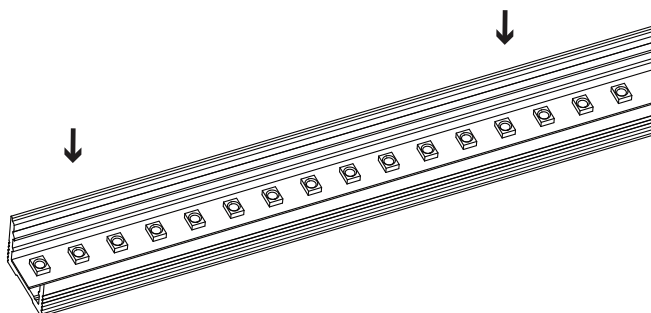


1. This product is intended to be installed by an experienced electrician.
2. Make sure to **TURN OFF MAIN POWER** prior to installation of any electrical device.
3. This product is designed for **OUTDOOR** use

- 3** Wipe the inside of the profile clean, especially the bottom surface where the LED strip will be installed. Apply an even coat of silicone on the bottom of the profile where the LED strip will be installed.



- 4** Press LED strip down firmly onto profile making sure that the strip is laid flat. Allow some time for the silicone to dry before proceeding to next step.



- 5** Press lens diffuser down onto profile until it snaps firmly into place and then your done.

