

IMPORTANT INSTALLATION NOTE FOR WRECKER BODY LED STRIPS

DO NOT INSTALL LED STRIPS UNDER TENSION

When installing Boogey Lights wrecker body led strips it's important to simply unroll the LED strips and push them to the wrecker body surface AS YOU GO versus pulling on the LED strip and pushing the strip to the surface when it is tight. This is a super important concept to understand if you want your lights to last. The natural tendency is to pull tightly on the LED strip to keep it straight and level when mounting horizontally BUT doing so means the solder joints in the LED strip will be installed under maximum tension from day one. Mounting the strips this way doesn't allow any room for the solder joint to move, contract or expand as needed over time. LED strips installed this way will fail prematurely at that solder joint every time. Not a matter of if but when. Strips that fail due to improper installation are not covered under warranty.

ADD LEXEL TO HIGH SIDE OF LOW PROFILE LED STRIPS

For LED strips that are installed flat against the side of a service truck or wrecker like these are, we strongly suggest smearing some LEXEL clear adhesive on the high side of the LED strip. We offer LEXEL as an option with this kit but you can purchase it elsewhere. Doing so will help protect the high side of the LED strip from water intrusion. LED strips that are mounted on the side of the vehicle tend to allow liquids to 'pool' on the high side of the strip. If that liquid is allowed to sit there, it will eventually work its way in-between the PCB and the protective coating. Once water intrudes into the circuitry, it can cause a short.