



ZROADZ

DYNAMIC LED MOUNTING SOLUTIONS



2015-2016 CHEVROLET COLORADO / GMC CANYON

Z322671 / Z332671-KIT

REAR BUMPER LED LIGHT MOUNTS

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PARTS INCLUDED

- (1) Driver Side front bumper fog lamp cover LED Light Mount Bracket
- (1) Passenger Side front bumper fog lamp cover LED Light Mount Bracket

LED LIGHTS INCLUDED

- Z322671** - No LED Lights Included
Z332671-KIT - (4) ZROADZ 3" LED Light Pods

HARDWARE INCLUDED

- (8) - M6 8mm x 25mm Button Head Allen Cap Screw - Stainless Steel
- (8) - M6 Hex Nut, Stainless Steel
- (8) - M6 Flat Washers
- (8) - 10-32 Nylon Lock Nuts
- (8) - #10 Flat Washers

TOOLS REQUIRED

- Torx Bit Set
- Various Socket Set
- Ratchet Tool
- Ratchet Extensions

INSTALLATION GUIDE

START HERE

PLEASE READ AND UNDERSTAND ALL INSTRUCTIONS BEFORE INSTALLATION. Auto makers offer varied models to each vehicle and occasionally manufacture more than one body style of the same model. To assure your part is correct; our tech department can be contacted at orders@zroadz.com to verify fitment and assist with technical questions. All other inquires can be directed to orders@zroadz.com. In the event you do not have internet access please call 844-653-8040

* APPLICATION MODELS VARY. WE RECOMMEND TO VERIFY FITMENT BEFORE BEGINNING INSTALLATION PROCESS.
* IMAGES FEATURED IN THE INSTRUCTION DOCUMENTS MAY NOT ALWAYS EXACTLY MATCH YOUR MODEL OR PART.

BEFORE YOU BEGIN

START HERE: Turn off engine, chalk tires with stop block, open the hood and disconnect the battery.

LED LIGHT BRACKET INSTALLATION

- STEP 1** 1) Using a T15 Torx Bit, remove the torx screws the screws that secure the wheel well liner.



FIG 1

**MOVE ONTO
STEP 2**

STEP 2

- 2) Listen and remove all the screws.

SEE FIGURES 2 - 4



FIG 2



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LED LIGHT BRACKET INSTALLATION - CONTINUED

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FIG 3

STEP 3

SEE FIGURE 3

3) Remove screws to pull gain back and gain access behind the wheel well liner.



FIG 4

STEP 4

SEE FIGURES 4 - 6

4) Underneath near the front bumper lower lip, you will find one more screw that holds the front of the bottom plastic basket plate. Remove and set aside for later.



FIG 5

STEP 5

SEE FIGURE 7

5) It is now time to remove the front bumper fog light covers.



FIG 6

STEP 6

SEE FIGURE 8 - 9

6) From the backside and underneath, access the back lower bumper and remove the factory plastic fog light cover.

Remove by prying out and freeing the plastic tabs from the fog light pod receptacle with a broad flat head screw driver.

REMOVE FOG LIGHT COVER



FIG 7



FIG 8

REAR BUMPER LED LIGHT MOUNTS - INSTALL COMPLETE



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LED LIGHT BRACKET INSTALLATION - CONTINUED

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FIG 9

STEP 7

SEE FIGURE 9

7) The plastic fog light cover is now ready to be pulled free and removed from vehicle's front bumper.



FIG 10

STEP 8

SEE FIGURES 10

8) Go ahead and closely inspect the vehicles factory fog light opening to gain familiarity of how the ZROADZ mounting bracket will install.



FIG 11

STEP 9

SEE FIGURE 11 & 12

9) Begin installing the new ZROADZ's LED Fog Light Replacement by feeding the LED Light's wiring through the factory fog light receptacle.



FIG 12

STEP 10

SEE FIGURE 13 & 14

10) The new ZROADZ's LED Fog Light Replacement will be installed by inserting the hardware mounting studs into the vehicles factory bumper locating holes.

The ZROADZ's LED Fog Light Replacement will sit relatively flush inside the bumper factory fog light opening inset.

INSTALL ZROADZ MOUNTS

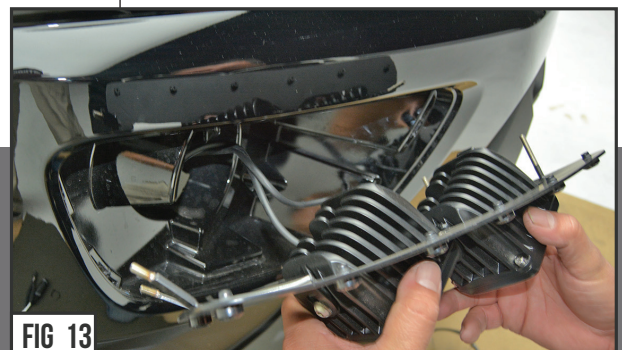


FIG 13



FIG 14

REAR BUMPER LED LIGHT MOUNTS - INSTALL COMPLETE



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LED LIGHT BRACKET INSTALLATION - CONTINUED

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FIG 15

STEP 11

SEE FIGURE 15

11) The ZROADZ's LED Fog Light Replacement will sit relatively flush inside the bumper factory fog light opening inset.



FIG 16

STEP 12

SEE FIGURES 16-18

12) Using a 10mm Nut Driver, or socket and the provided hardware, tighten down the ZROADZ LED Fog Light Replacement from the backside and underneath.



FIG 17

STEP 13

SEE FIGURE 17 & 18

13) Complete the install by tightening down the provided hardware onto the mounting studs.



FIG 18

STEP 14

SEE FIGURE 19 & 20

14) The new ZROADZ LED Fog Light Replacement is now installed. Check over your work and inspect for proper alignment with the vehicles lower front bumper, fog light pod openings, and ZROADZ Fog Light Replacement covers.

Once satisfied with the look give everything a once over and finally tighten it all to standard torx specifications.

INSTALL COMPLETE



FIG 19



FIG 20

REAR BUMPER LED LIGHT MOUNTS - INSTALL COMPLETE



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ZROADZ PRODUCT WARRANTY

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ZROADZ warrants its grille products to be free from defects in material and workmanship for the lifetime of the grille. ZROADZ warrants the finish of its grille products for a 3 year period beginning at the time of sale to the end user. These warranties are limited warranties and do not cover abuse, modification or improper installation nor do they cover finish failure caused by caustic cleaning agents, road salts or other chemicals. ZROADZ reserves the right to repair or replace a defective product at its sole discretion. Any ZROADZ product must be returned to ZROADZ for warranty consideration and must be returned at the customer's expense. In the event that the product is deemed to be defective, the repaired or replaced item will be returned via a surface shipping method to the customer at ZROADZ expense. No provision is made for any labor, rental car or other costs incurred by the failure of its products.

LED LIGHTING EQUIPMENT INSTALLATION / DISCLAIMER

WARNING

PLEASE CONSULT YOUR LOCAL AUTOMOTIVE ELECTRICAL PROFESSIONAL FOR INSTALLATION SERVICES AND ADVICE. ZROADZ IS ONLY EQUIPPED TO PROVIDE BASIC TECHNICAL ASSISTANCE DUE TO THE DIVERSITY OF VEHICLES, VEHICLE OPTIONS & MODIFICATIONS AND LIGHTING CONFIGURATION OPTIONS AVAILABLE. ZROADZ cannot be held liable due to improper component installation and / or faulty wiring.

GENERAL GUIDELINES

LED Lights & LED Light Bars operate at relatively high currents and should only be installed by qualified personnel with experience in switched / relayed high draw DC Circuits.

- Light Bars are designed for use only with standard 12v DC power systems
- Light Bars are for OFF-ROAD USE ONLY. Check your local laws & regulations regarding vehicle mounted lights.
- Some Light Bars are equipped with waterproof connectors while others are simply pig-tailed
- Red Wires = POSITIVE | Black Wires = NEGATIVE
- ALWAYS install your lights on a fused circuit. Basic fusing guidelines: maximum 5A for every 10" of LED Light Bar.

GENERAL USE, INSTALL AND ADJUSTMENT TIPS

NOTE 1: ZROADZ LED Light Bars themselves are for OFF-ROAD USE ONLY.

NOTE 2: Light Bars depending on the configuration of your vehicle and its options and/or modifications may need to be adjusted for appropriate beam projection. To adjust the angle of your light bars simply loosen the mounting hardware on either side of each Light Bar, rotate the Light Bar to adjust the angle, then tighten the hardware once the desired angle is achieved (please be careful not to over-tighten the mounting hardware or scratch the protective powder-coat finish). It is best to adjust the angle with the vehicle on level ground with the lights facing a wall, garage door or other solid barrier at a distance of approximately 25-30 feet.

NOTE 3: Please consult a qualified automotive electrical professional for light bar wiring installation.

NOTE 4: An optional universal wiring harness (part# Z390029S-A) is also available that includes high-heat & oil/fuel resistant wires, waterproof connector, 12v relay, 12v rocker switch, inline fuse holder. Our universal wiring harness significantly expedites the installation process but is not a vehicles specific "Plug & Play" product and does not eliminate the need for a professional installation.

Please contact your local ZROADZ dealer for more information or visit www.zroadz.com.

PRODUCT CARE INFORMATION

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Wash regularly as you would when caring for your vehicles. Never use dish soap. Never leave wet water spots as that may leave a blemish.

MATTE BLACK FINISH

Paint warranty applies to defects in material and / or workmanship, it does not cover the matte finish surface appearance.

To enjoy the matte appearance for many years to come, please follow these owner care and maintenance tips.

Get a no-shine matte car wash soap that uses no fillers, no silicone, and won't strip your matte paint of its layer of protection.

Do not use wax, detail spray, armorall®, or any products made for normal paint. Use only products specifically developed for matte finish paint. Do not use products that are even mildly abrasive, such as polishes, glazes, or rubbing compounds. Do not use mechanical cleaners or polishers. Do not use terrycloth, cloth, or paper towels. Do not rub the finish vigorously, this will burnish the paint finish, causing a permanent shiny spot. Shiny spots cannot be removed.

Do not use commercial car wash facilities or their shine enhancement products. Most car wash brushes, large mechanized "towels," and shine enhancement products can damage matte paint.

Remove foreign substances such as insect remains, tar, and road debris using a soft applicator and a mild solvent; saturate and soak area before cleaning—rub lightly.

Hand-wash with a soft wash mitt and mild cleaning product safe for matte paint. Use microfiber cleaning cloths with alcohol-based window cleaner for basic surface clean-up.

GLOSS BLACK FINISH

ZROADZ with Gloss Black Powder Coated Finish may be washed regularly as you would when caring for your vehicles finish using soap and water. ZROADZ should be waxed at the same time that you wax the vehicle. As a general rule, anything you use to clean your vehicles painted surfaces can be used to clean and maintain your ZROADZ grille. A Gloss powder Coated Finish can be cared for in the same fashion that you would care for your vehicles factory paint job. Never leave wet water spots as that may leave a blemish.

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