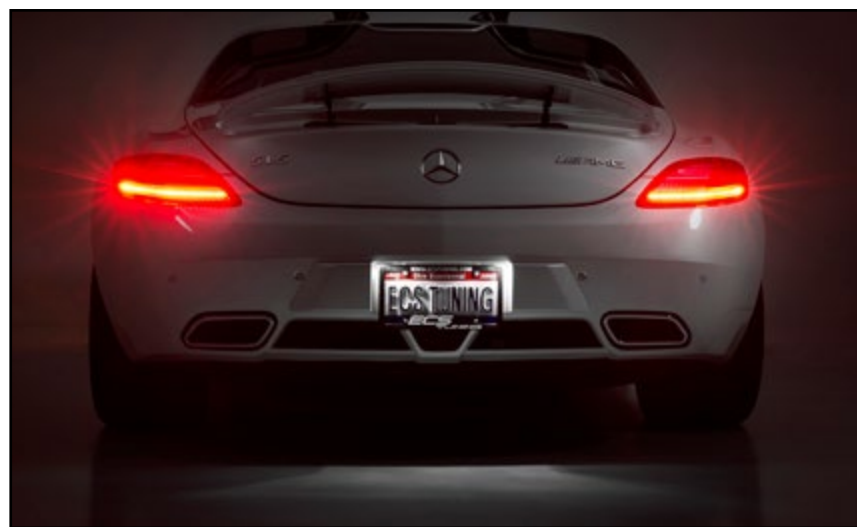
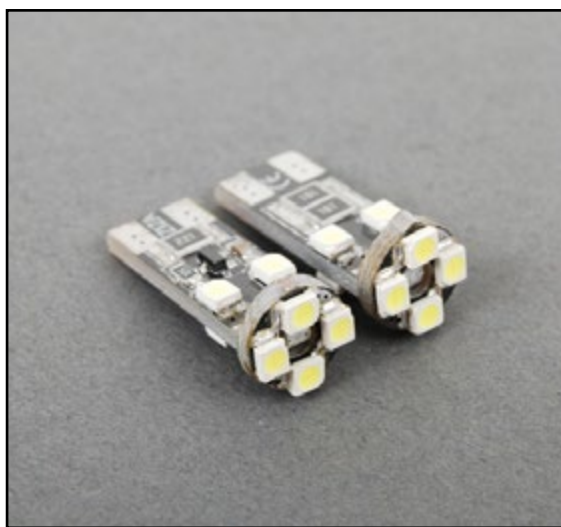




Mercedes-Benz SLS AMG Ziza License Plate LED Kit Installation

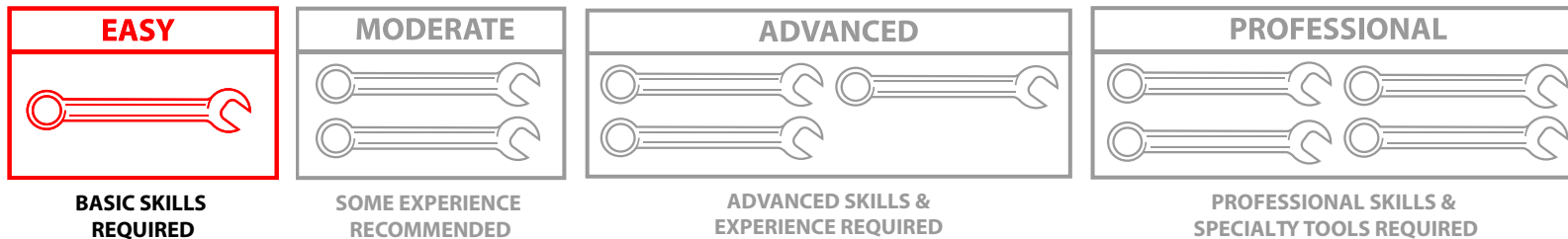


Proper service and repair procedures are vital to the safe, reliable operation of all motor vehicles as well as the personal safety of those performing the repairs. Standard safety procedures and precautions (including use of safety goggles and proper tools and equipment) should be followed at all times to eliminate the possibility of personal injury or improper service which could damage the vehicle or compromise its safety.

INTRODUCTION

The Project:

Today we'll be installing our Ziza License Plate LED Kit into our Mercedes-Benz SLS AMG. This lighting upgrade will get rid of your dull, dim license plate bulbs, and replace them with our bright, brilliant white LED lights.



Basic tools, skills and experience are all that are required for this job, and we're going to lay it out for you step by step, so even if you don't have much "wrench" time under your belt, this installation should be a breeze! Don't forget to check out the tool list on [Page 3](#), and make sure you have everything you need on hand before you begin. Even if you don't have any previous experience with a similar install, our step by step instructions should help you to knock this out in half an hour or less depending on your skill level. Thanks for looking to ECS Tuning for all of your performance and repair needs, we appreciate your business!

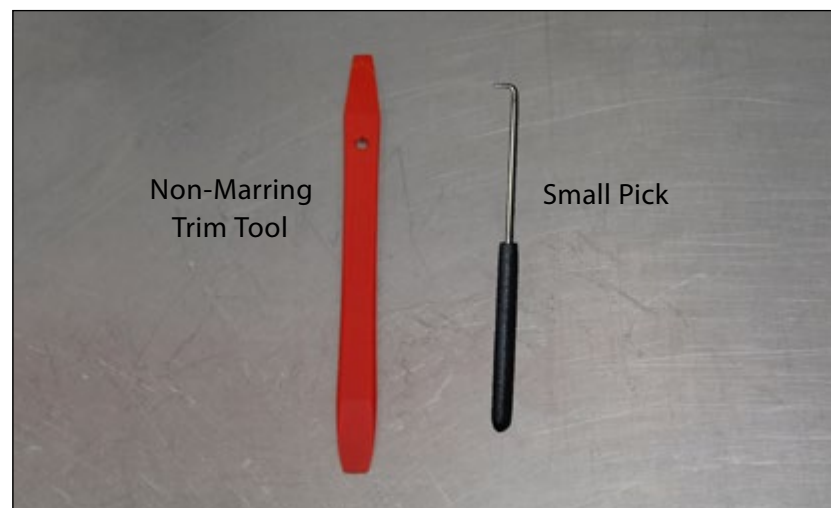
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Mercedes SLS AMG Ziza License Plate LED Kit

A Non-Marring Trim Tool Kit
is available from ECS Tuning.
[ES#517779](#)



INSTALLATION NOTES

- **RH** refers to the passenger side of the vehicle.
- **LH** refers to the driver side of the vehicle.
- Always use the proper torque specifications.
- If applicable to this installation, torque specifications will be listed throughout the document and at the end as well.
- Please read all of these instructions and familiarize yourself with the complete process **BEFORE** you begin.

GENERAL PREPARATION AND SAFETY INFORMATION

ECS Tuning cares about your health and safety. Please read the following safety information. This information pertains to automotive service in general, and while it may not pertain to every job you do, please remember and share these important safety tips.

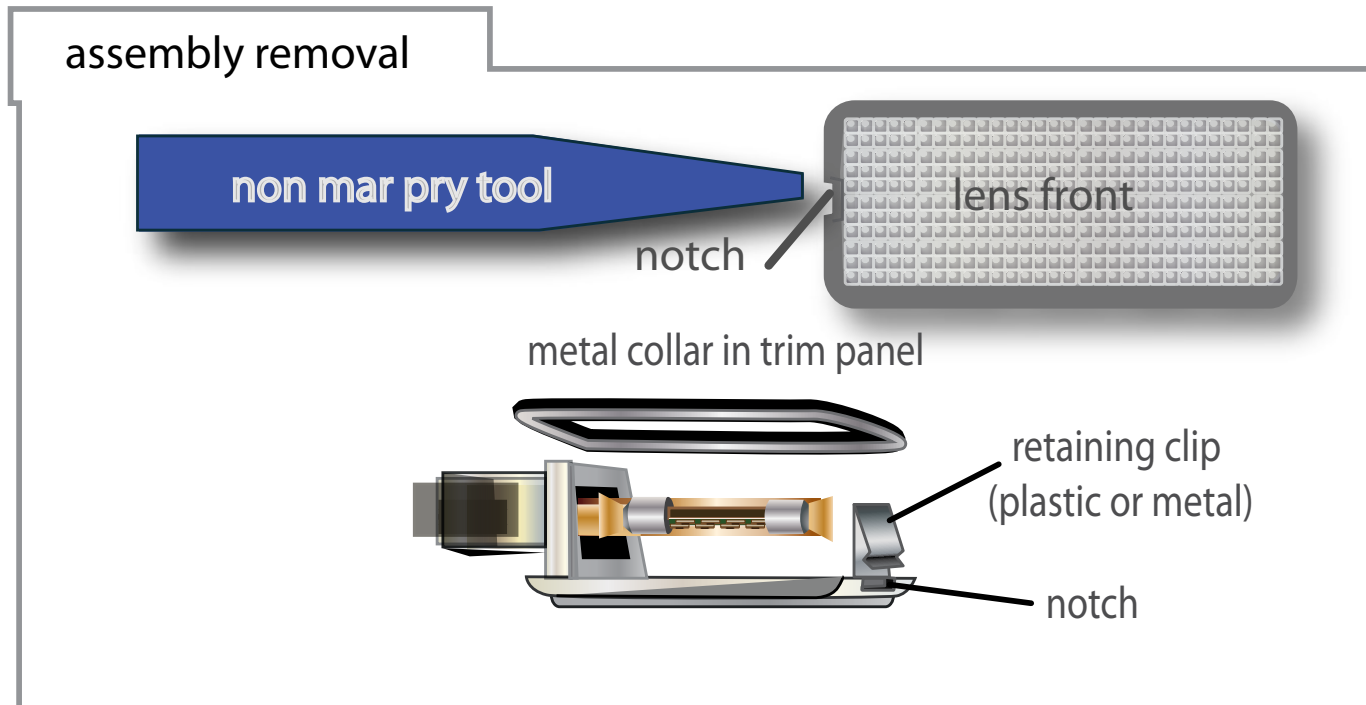
- Park your car in a safe, well lit, level area.
- Shut the engine off and remove the key from the ignition switch.
- Make sure any remote start devices are properly disabled.
- **ALWAYS** wear safety glasses.
- Make sure the parking brake is applied until the vehicle is safely lifted and supported.
- If using an automotive lift, be sure and utilize the factory specified lift points. Lifting a vehicle in an incorrect location can cause damage to the suspension/running gear.
- When lifting a vehicle using a jack, always utilize the factory specified lift points. Lifting a vehicle in an incorrect location can cause damage to the suspension/running gear. **ALWAYS** support the vehicle with jack stands.
- Always read and follow all safety information and warnings for the equipment you are using.



Never get underneath a vehicle that is supported only by a jack. Always make sure that the vehicle is securely supported on jack stands.

GENERAL INSTALLATION TIPS

The license plate bulb housing utilizes a retaining clip to secure the bulb housing into the bumper cover. There is a visible notch on the lens front which indicates where the clip is located. This is the location where you will be using your non-mar pry tool or steel pick to release the housing in order to gain access to and replace the bulb. Please reference the diagram below to see an illustration of what this will look like:



LICENSE PLATE LED KIT INSTALLATION

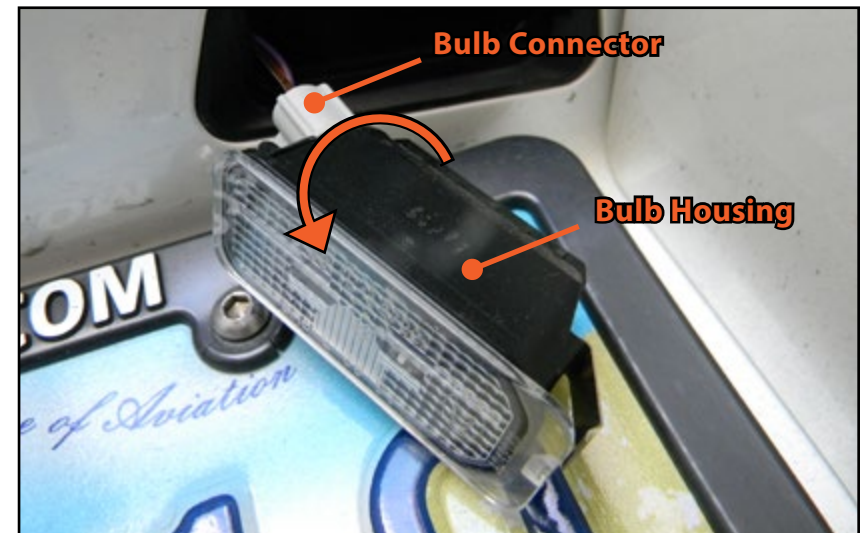
Step 1: Trim Removal Tool - OR - Small Pick

Place your non-mar trim removal tool (or small pick) in behind the lens face at the right side of the bulb housing, then press the retainer clip in towards the bulb housing. While maintaining pressure against the retainer clip, gently pull downward on the bulb housing until it swings down as shown in the photo.



Step 2:

While grasping the bulb connector with one hand, rotate the bulb housing counter-clockwise approximately 45 degrees, then pull the housing off of the connector.



LICENSE PLATE LED KIT INSTALLATION

Step 3:

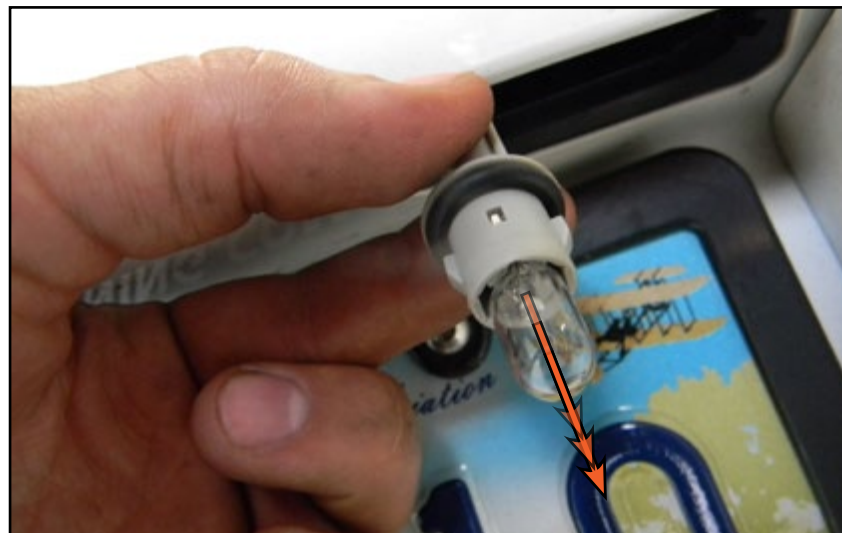
Remove the original incandescent bulb by pulling it out of the bulb connector.

CAUTION

This step should only be performed **AFTER** the bulb has been allowed to cool to reduce the risk of burns to the skin.

Step 4:

Inspect the terminals for any signs of corrosion and clean if necessary.



LICENSE PLATE LED KIT INSTALLATION

Step 5:

Install the new Ziza T10 Base Cool White 8 Chip LED by gently pressing the bulb inward until it bottoms out inside the bulb connector.



Step 6:

Once the new license plate LED has been installed into the bulb connector, turn the headlights on and check if the LED's illuminate. These LED's are polarity specific, so if your new LED doesn't illuminate, simply remove the LED, flip it over and retest. Don't forget to turn the headlights off again after testing is complete.



LICENSE PLATE LED KIT INSTALLATION

Step 7:

Insert the bulb connector with the newly installed Ziza LED back into the bulb housing in the opposite order of removal.



Step 8:

Clip the bulb housing back into the bumper cover, making sure the retaining clip is facing towards the same side of the vehicle as when it was removed.

Repeat this process for the opposite license plate LED.



SCHWABEN - BUILD THE ULTIMATE TOOL COLLECTION

At ECS Tuning, we carry a line of high quality Schwaben Tools and Equipment to help you build your ultimate tool collection. Never before has affordability and quality been so closely related. Our entire Schwaben line is subjected to strict in house testing for strength and durability. See what we have to offer and equip your garage without breaking the bank.

					
	Breaker Bar Creepers Gloves Engine Bars Screwdrivers Pressure Bleeders Lighting Pry Bars Coil Spring Compressors Camber Gauge Hose Pinch Pliers Wheel Bolt Pattern Gauge Ball Joint Separator Vanos Solenoid Socket	Scraper, Hook, & Pick Set Camshaft Tools Fan Clutch Wrenches Tie Rod Tools Brake Fluid Catch Bottle Tubing Cutter Booster Cables Oil Filter Tools Service Carts Battery Charger Stethoscope Battery Terminal Brush Wheel Chocks Torx Sockets	Sockets E-Drive Sockets Car Ramps Torx Drivers Jack Stands Circuit Tester Ratchets Exhaust Hanger Pliers Bubble Flaring Tool Thread Chaser Drain Pans Wrenches Impact Sockets Torque Wrenches		
					
					
					

Your Ziza License Plate LED Kit installation is complete!



These instructions are provided as a courtesy by ECS Tuning

Proper service and repair procedures are vital to the safe, reliable operation of all motor vehicles as well as the personal safety of those performing the repairs. Standard safety procedures and precautions (including use of safety goggles and proper tools and equipment) should be followed at all times to eliminate the possibility of personal injury or improper service which could damage the vehicle or compromise its safety.

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