

TRICLED.COM

SlingShot License Plate Re-Locator - Version 2.0

CONTENTS:

1 x License Plate Re-locator and associated hardware - **Ver 2 with Aluminum faceplate (70% lighter)**
1x 7 foot OEM Wiring Harness Extension
1 x Loctite Thread locker Compound
1 x Star Washer - Stainless Steel
1x M6 x 35mm Hex Head Bolt - Stainless Steel

INSTRUCTIONS:

TricLed has designed our license plate re-locator to work in many configurations on your Slingshot. It is extremely versatile and can be mounted in horizontal or vertical configurations, with or without a light, but is designed to use the little LED light from the Polaris factory license plate bracket (use of light is recommended).

STEP 1:

Remove the Polaris factory license plate bracket from the rear of the Slingshot

A) Save the screws / bolts used to hold the license plate to the bracket

B) Disconnect the small Molex connector that is connecting the small LED light to the vehicle, remove the light and save the small nuts and washers that fasten the light to the factory bracket.

STEP 2:

You will need to connect the supplied OEM wire harness extension to the Molex connector. A clean way to route this wire is to drop it **behind** the plastic panel and drop it out the bottom of the vehicle (near the bottom of the swing-arm). You can then pass it through the cut-out hole in the swing-arm.

**You can use 1/4 inch plastic loom as needed to cover the entire length of the wire OR just the portion of the wire that is exposed from the bottom of the vehicle to the position of the License Plate re-locator. (*any automotive store or Home Depot carries plastic loom*)

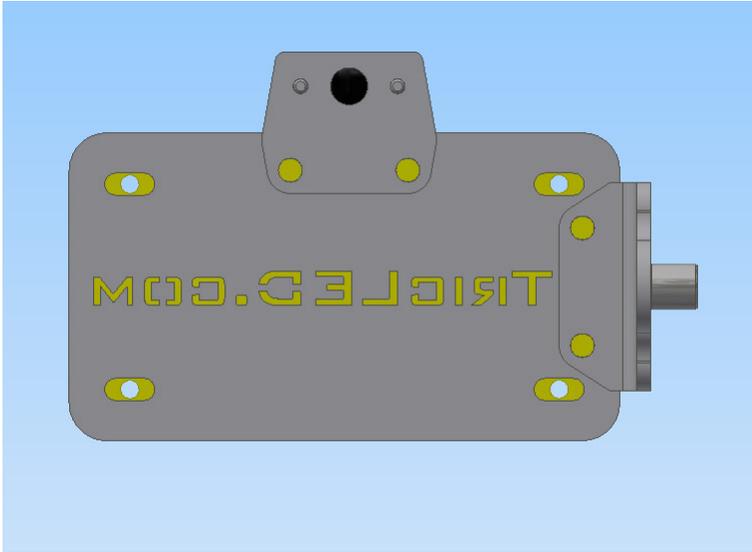
STEP 3:

You can assemble the License Plate Re-locator using the supplied hardware in the configuration desired (horizontal or vertical)

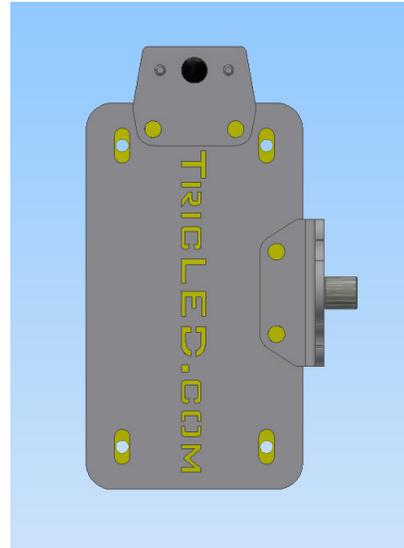
A) Remove the **UPPER** fastener on the swing-arm that holds the plastic cover.

B) Use the supplied hex head bolt, star washer and thread locker compound to install re-locator to the swing-arm

*****STAR WASHER GOES BETWEEN THE PLASTIC PANEL AND THE BRACKET. Failure to properly use the star washer and thread locker compound will result in slippage of the re-locator during vehicle use.**

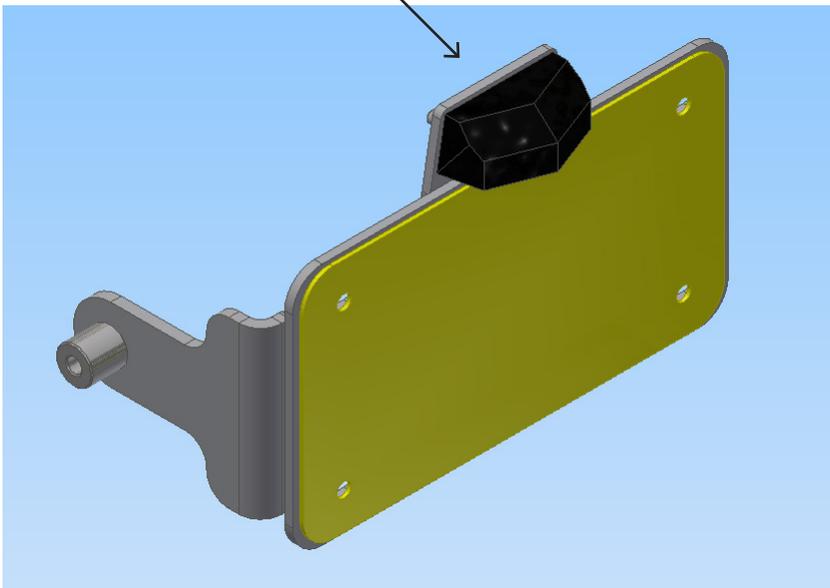


Rear View (Horizontal Configuration)

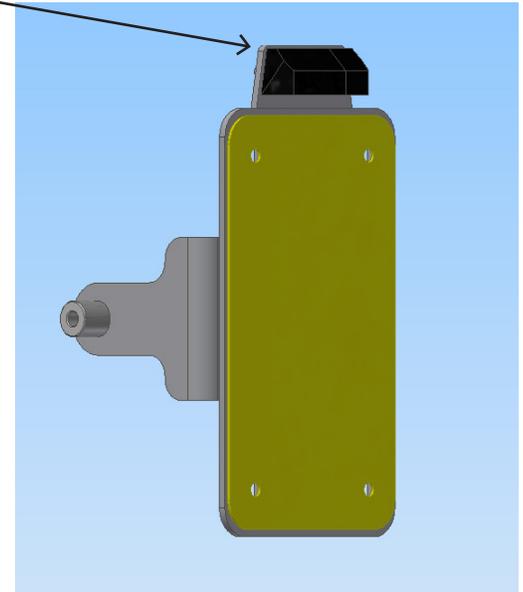


Rear View (Vertical Configuration)

OEM LED light from factory bracket



Front View (Horizontal Configuration)



Front View (Vertical Configuration)

****STAR WASHER goes against this surface between bracket and plastic body panel**

