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AEROFLOW PERFORMANCE

THROTTLE CABLE BRACKET

HOLLEY SNIPER

WARNING!

THIS PRODUCT REQUIRES DETAILED KNOWLEDGE OF AUTOMOTIVE SYSTEMS. WE RECOMMEND THAT THIS INSTALLATION BE CARRIED OUT BY A QUALIFIED AUTOMOTIVE TECHNICIAN.

INTRODUCTION

Congratulations on your purchase of Aeroflow Performance throttle cable bracket. Aeroflow Performance products cannot and will not be responsible for any damage, or other conditions resulting from misapplication of the parts described herein. However, it is our intention to provide the best possible products for our customer, products that perform properly and satisfy your expectations. Should you have any questions? Please call technical support at +61 2 8825 1900 and have the product part number on hand when calling.

Aeroflow throttle cable mounting bracket is specifically designed for the Holley Sniper EFI unit. It is a direct bolt on option that allows you to mount up and attach our universal throttle cable (other branded throttle cables may also work). Machined from 6061-T6 billet aluminium they are available in silver or black anodized finishes. Return springs are included in this kit along with mounting hardware.

Item list included in this kit:

- 1 x Billet throttle body bracket
- 4 x 5/16"-18 allen key socket cap screw (UHL 1-1/2")
- 1 x Inner Spring
- 1 x Outer Spring



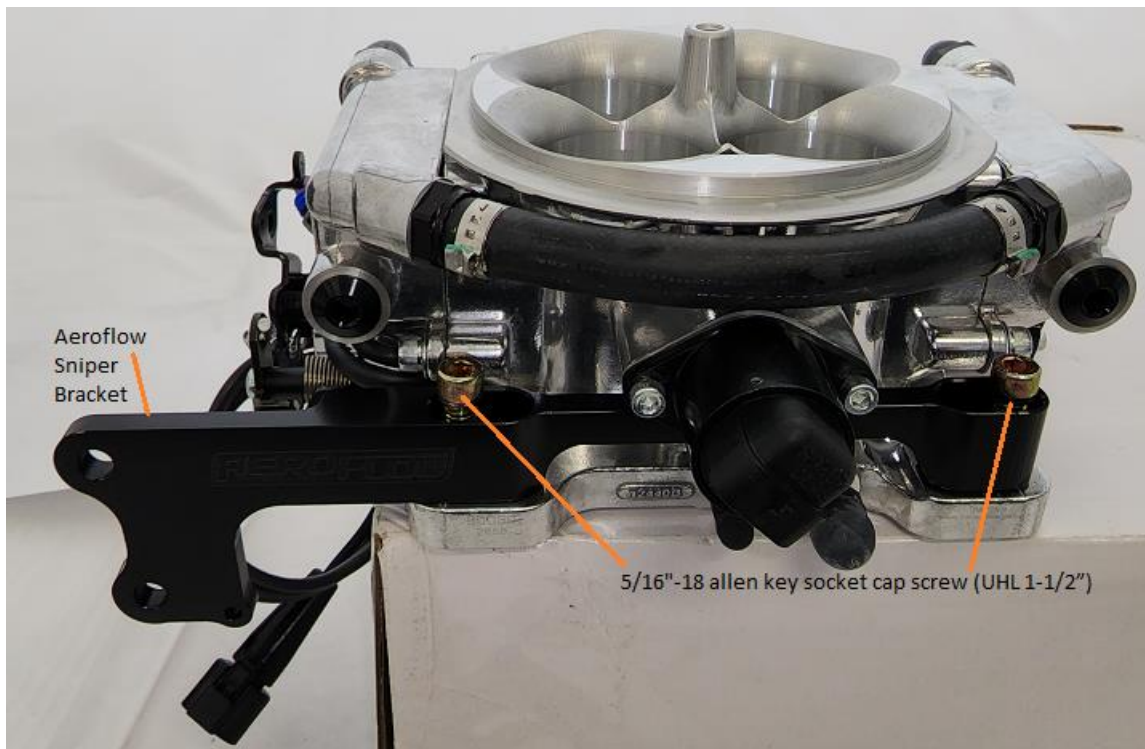
INSTALLATION

1. Remove the button head screw from the left side of the fuel pressure regulator at the fuel outlet on our holey sniper unit using a 3/32" Allen wrench.
 - I. This will be temporarily so ensure not to loose this screw as it will need to be reinstalled
 - II. Some Holley Sniper units are not equipped with this if so you can disregard this step along with Step 4. Available

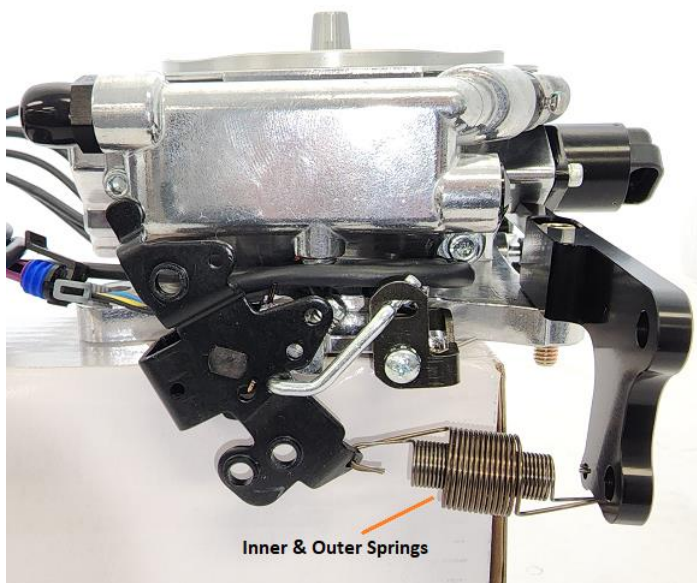


Remove This Button Head Screw (if available)

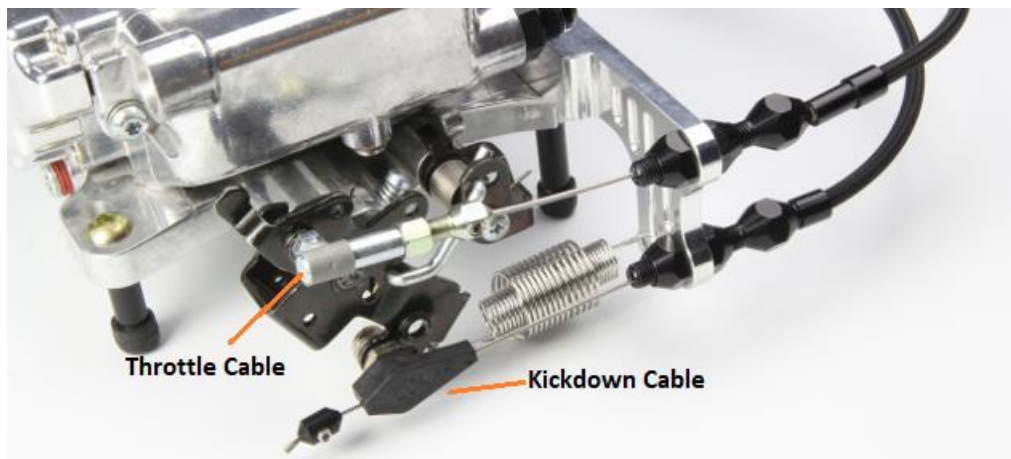
2. If the Sniper unit is already installed onto the car, remove the two mounting bolts from the rear of the Holey sniper.
3. Install the Aeroflow throttle cable bracket onto the rear of the throttle body base using the provided two 5/16"-18 allen key socket cap screws that are supplied with this throttle bracket.
 - I. Take note if you are using an aftermarket riser/spacer underneath the Holley Sniper unit. It will require longer allen key socket cap bolts. The user will need to supply new socket head bolts that are longer by the same amount as the spacer thickness.



4. Reinstall the button head screw that was removed from the fuel pressure regulator in step 1. Tighten using a 3/32" Allen wrench.
 - I. Some Holley Sniper units are not equipped with this if so you can disregard this step along with Step 1.
5. Connect one end of the inner and outer springs to the small hole at the bottom of the Aeroflow throttle cable bracket.
6. Connect the other end of the inner and outer springs to the rear most hole at the bottom of the throttle lever on the Holley Sniper unit.



7. Install an aftermarket throttle cable and/or kickdown kit cable such as an Aeroflow Performance kit. Please follow the instructions included with those parts as they are sold separately. The throttle cable uses the top hole in the Aeroflow throttle cable bracket, and the kickdown cable uses the lower hole.



For more information or technical enquires

Contact: Aeroflow Performance on

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