



QUALITY... PLAIN & SIMPLE®

Holley Sniper EFI Throttle Cable Bracket & Springs Installation Instructions

General Installation Notes:

Please read these instructions completely before beginning the installation. If you have any questions, please call.

Before beginning the installation, disconnect the negative battery cable and use wheel chocks to block the vehicle's wheels. Do not attempt to install this product while the engine is running.

The Lokar Throttle Cable Bracket and Stainless Springs kit is designed to be used with a Lokar Throttle Cable and a Lokar Kickdown Cable (if applicable).

Refer to Fig. 1 for the component names.

Step 1: Remove the throttle body mounting bolt from the left rear corner of the throttle body. Position the Lokar Throttle Cable Bracket as shown in Fig. 2. Drop the throttle bracket stop into the unused mounting bolt hole at that corner of the throttle body base. Reinstall the throttle body mounting bolt. Snug it down finger tight, but do not fully tighten it yet.

Step 2: Use a 5/64" Allen wrench to loosen the jam nut on the #8-32 x 3/4" set screw in the Throttle Cable Bracket. Turn the set screw in until it touches the throttle body base. Use the set screw to adjust the angle of the Throttle Cable Bracket until the back of the Bracket is parallel to the back of the throttle body base. Then, use a 5/16" wrench to tighten the jam nut to lock the set screw in place.

Step 3: Tighten the throttle body base mounting bolt fully.

Step 4: Connect the rear ends of the return springs to the lowest hole in the Throttle Cable Bracket. Connect the front ends of the return springs to the small hole at the rear edge of the lower part of the throttle lever. Fig. 3

Step 5: Continue with the installation of the Throttle Cable and (if applicable) the Kickdown Cable.

Holley Sniper EFI Throttle Cable Bracket & Springs Installation Instructions

Building American Quality... With A Lifetime Warranty!®

TOLL FREE 1-877-469-7440 • tech@lokar.com • www.lokar.com

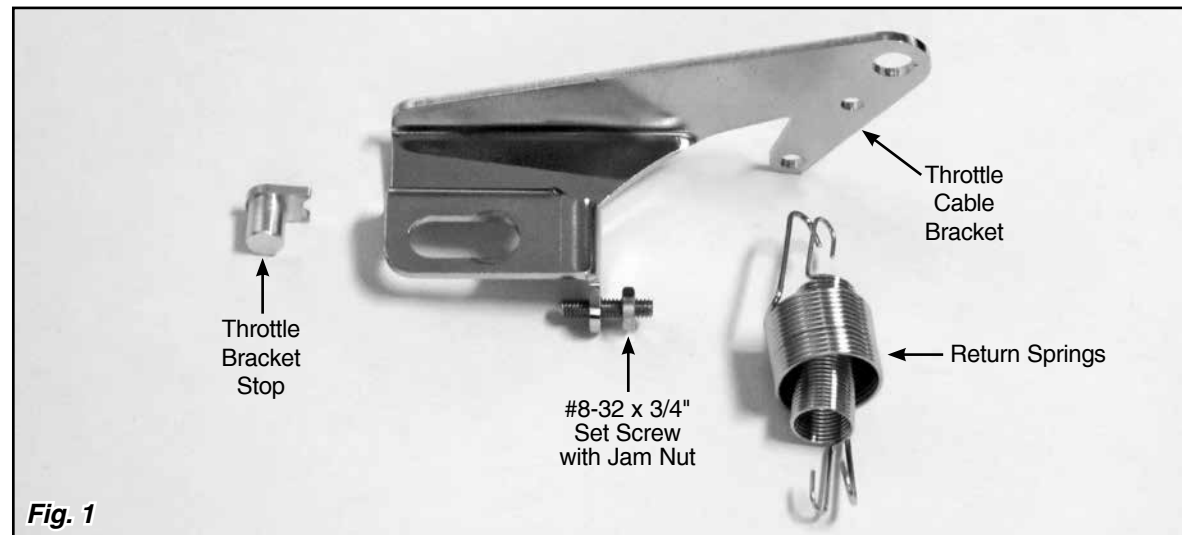


Fig. 1

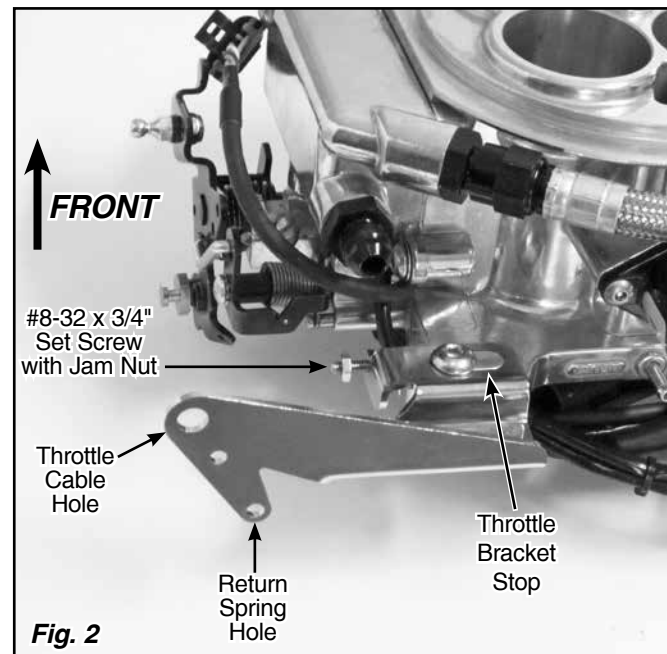


Fig. 2

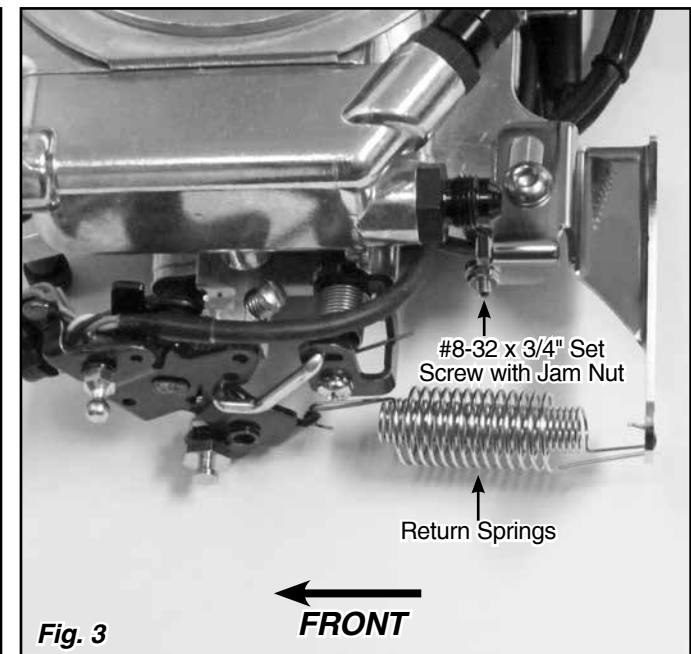


Fig. 3