

82-02 GM F-body Rear Shock Relocator
Item # 2047



Technical specs: The double shear brackets are 1-1/4" wide inside edge to inside edge and use a 1/2" diameter bolt. Most common racing shocks and some factory shocks will work with this product. Some shimming may be required.

Installation Instructions:

1. Remove existing rear lower shock bolt. Be sure to support axle in a safe manner and follow all applicable safety precautions.
2. Install the lower bracket using 1/2-13 bolt, nut and washer. Tighten gently to locate lower bracket. See Figure 1.
3. The bracket kit comes with two small, round 3/16" spacers. These will be utilized if using relocation brackets or may be left out if not using relocation brackets.
4. Drill 3/8" clearance hole through axle housing flange as shown in Figure 2.
5. Install 3/8-16 bolt, lock washer and nut. Final torque to 35 ft-lb. Use spacer if attaching over relocation bracket.
6. Additional spacing may be needed on aftermarket housings. You may use hardware store 3/8" washers.
7. Final torque 1/2-13 lower bolt to 60 ft-lb.
8. The lower mount is now installed.
9. Complete the installation by installing the lower bolt through the shock and bracket. Tighten to 60 ft-lb.

Thank you for Putting Your Trust in A UMI Performance Product!
www.umiperformance.com

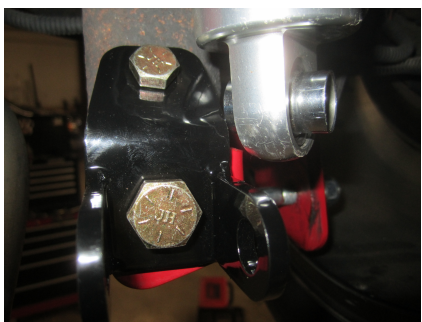


Fig 1



Fig 2

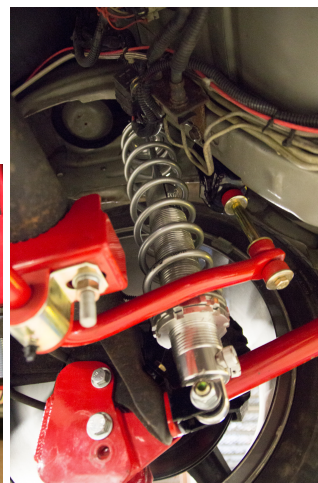


Fig 3

Item # 2047

1982-2002 GM F-body Rear Lower Shock relocator
UMI Performance, Inc.
Manufactured in Philipsburg, PA-USA

Thank you for Putting Your Trust in A UMI Performance Product!
www.umiperformance.com