Installation Instructions '63-66 A-Body Torque Strap

GENERAL INSTALLATION TIPS:

If the rod end is hard to turn in the tube, there may be metal filings from the machining process in the threads. Run a 7/16-24 tap in the tube to clear the threads. Should you find the Torque Strap Tube needs to be shortened (some engines may sit too low in the k-member), shorten in small increments, leaving as much thread as possible. A cut-off wheel works well for this. Once the final length had been set, use red Loc-Tite to secure the rod end threads in the Torque Strap Tube.

EXTREME RACING APPLICATIONS:

In extreme horsepower or racing situations, the bracket should be welded to the k-member.

From underneath, bolt torque strap bracket to existing sway bar holes (circle). If holes ———are not present, see last page for drill template.





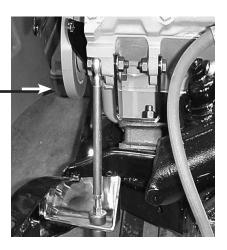
After drilling 3/8" hole (see above), bolt torque strap bracket to k-member.

Drill 3/8" hole in k-member using the hole in the bracket as a guide. Bolt bracket to K-member.



Position rod end onto the top lug of engine (as shown), using supplied 7/16" bolt.

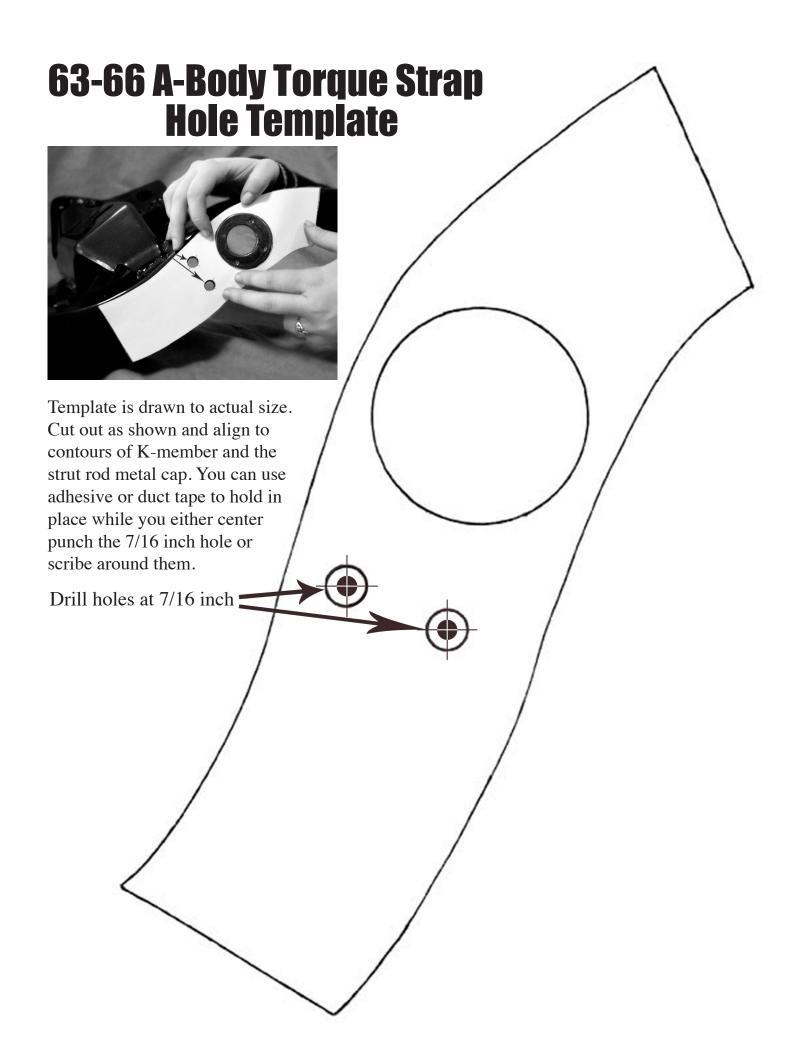
Once final length is determined, use red Loc-Tite to secure the rod end in the Torque Strap Tube.





Bushing Assembly

Install bushing and washers onto bracket as seen above. Tighten the 3/8 nylock nut until the threads begin to poke out the end of the nut. This will pre-load the bushings. It may be required to retighten as the bushings settle in.





Schumacher Creative Services

41715 Elm St. Suite 301, Murrieta, Ca 92562 951.440.8340 info@engine-swaps.com

Warranty

Warranty is limited to workmanship and materials of this product. We will repair or replace any defective part or component at no cost to the customer.

Customer assumes all risks and responsibilities connected with the use of this product. In purchasing this product, the customer understands that Schumacher Creative Services cannot be held responsible for injury or physical damage due to improper installation or use.