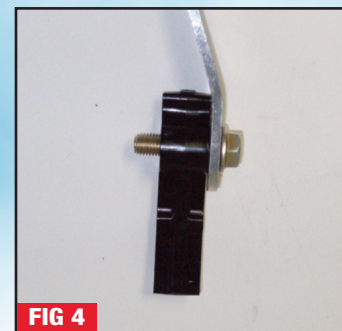
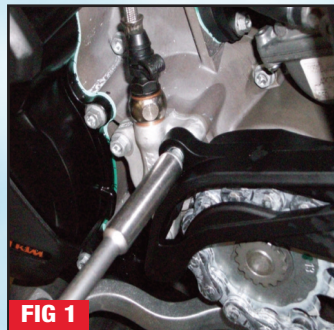
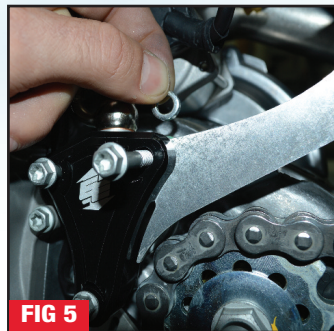


EE Clutch Slave Guard Installation Instructions



- 1 Using an 8mm socket or T-handle remove the 6mm hex head mounting bolt for the sprocket cover. (Fig. 1) Using a 10mm combination wrench, remove the inside 8mm hex head mounting bolt for the sprocket cover. (Fig. 2) Remove the plastic sprocket cover/chain slider assembly.

NOTE: The sprocket cover/chain slider assembly will not be re-used when installing the 13-097. It will be replaced by the supplied knock down bar and upper chain slider shown in the bottom portion of (Fig. 3) When installing a 13-093 you will need to reuse your upper chain guide roller or slider.



- 2 Remove the two remaining slave cylinder mounting bolts.

NOTE: Do not pull in your clutch lever while the mounting bolts are out of the slave cylinder.

- 3 Align the slave guard over the clutch slave. Insert the 2 supplied 6x40mm Hex head bolts in the top left and bottom mounting holes of the clutch slave guard. Thread the bolts in all the way but do not tighten yet.
- 4 Apply a drop of thread locking agent to the supplied 8x35mm hex head bolt and insert it thru the supplied knockdown bar and the supplied upper chain slider piece (Fig. 4) Now thread it into the frame finger tight. The chain slider should be between the knock down bar and the frame.
- 5 Align the front of the knock down bar between the slave cylinder and the slave cylinder guard. Insert the supplied washer between the knock down bar and the slave cylinder as a shim. Now insert the 6x40mm Hex head bolt through the top mount hole of the slave guard, through the knock down bar, thru the supplied washer, then thru the slave cylinder in that order. (Fig. 5) Thread the bolt all the way in.
- 6 Tighten all three slave guard bolts evenly.
- 7 Tighten the bolt holding the back of the knock down bar and the upper chain slider to the frame. Make sure that the chain slider is angled up at approximately a 45 degree angle as shown in (Fig. 6)

WARNING AND DISCLAIMER

All parts manufactured, designed or sold by Enduro Engineering, Inc. (EEI) are to be installed by a licensed motorcycle dealer or a licensed motorcycle technician. Motorcycles can be dangerous. Serious injury, death and property damage can result from the use of motorcycles. This risk is increased by improper installation or misuse of after market parts. EEI's customers must exercise good judgment in the use, control, alteration, part selection and installation, and maintenance of their motorcycles. In the event of a possible defect in material or design, or any other defect in a part manufactured, designed or sold by EEI, the responsibility of EEI is limited to either a refund of the purchase price or the replacement of the part if EEI determines the part to be defective, and subject to EEI's inspection of the part within thirty (30) days from the date of purchase. (Note: any attempted repairs or modifications made to EEI products will void this limited warranty). EEI, under no circumstances will be responsible for incidental and/or consequential damages, property damage, personal injury damage, or damage, injury, cost or expense of any kind or nature whatsoever. By purchasing an EEI product or a product sold by EEI, you (1) acknowledge the above disclaimer and agree to its terms; (2) agree that any claim brought against EEI arising from and/or pertaining to or otherwise related to a part manufactured, designed or sold by EEI must be brought in the Michigan State Courts located in the County of Ingham or in the Federal District Court for the Western District of Michigan and that Michigan law shall apply on all issues; and (3) any claim against EEI must be brought within one (1) year of purchase of the product. EEI makes no other warranty, express or implied, including without limitation any warranties of merchantability and fitness for a particular purpose.
R.JRF.Sec.randt.warninganddisclaimer. 5 2 08

Enduro Engineering

QUALITY OFF-ROAD MOTORCYCLE PRODUCTS

INSTRUCTIONS

Clutch Slave Guard Installation

Part# 13-093, 13-097