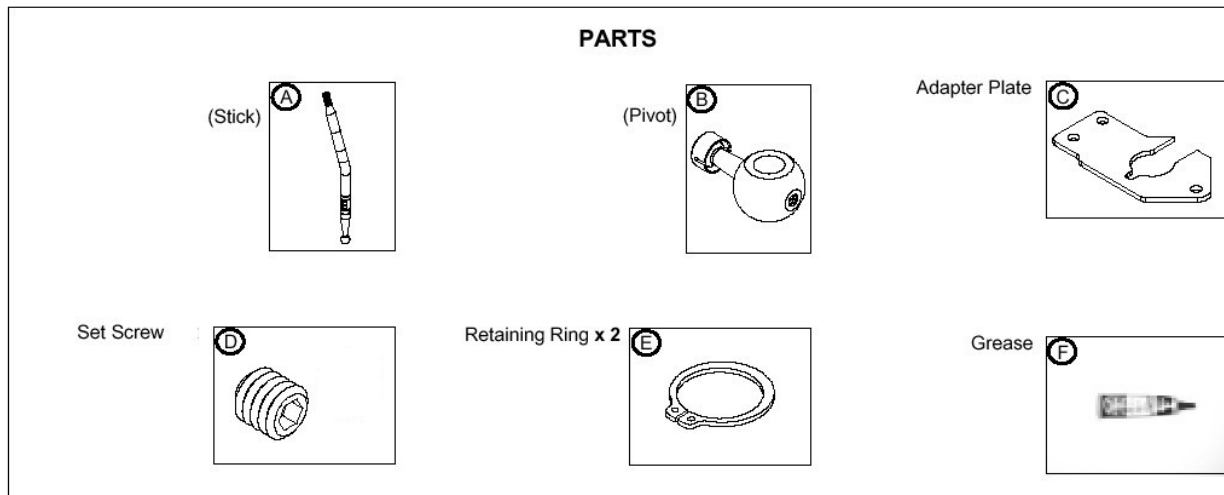




Quick Shifter Fitting Instructions

Items within this kit



Please read these instructions before starting the installation. Please ensure at all times that you work safely and take suitable precautions to protect yourself from risk of injury. We accept no liability for this installation of this kit.

Tools Required for Installation

Phillips Screwdriver

10mm socket and driver

External Split Ring (Circlip) Pliers

Allen (Hex) Keys 3 and 5 mm

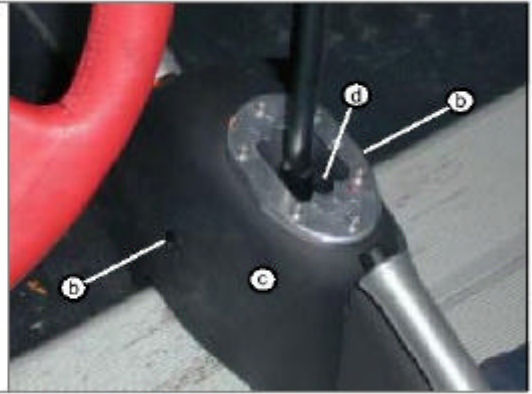
Once satisfied that all tools have been removed and the vehicle is safe to use you may enjoy the benefits of your new purchase.

Fitting Procedure

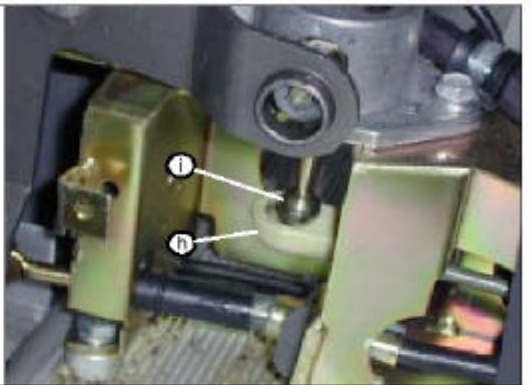
STEP 1. Remove knob **a**.



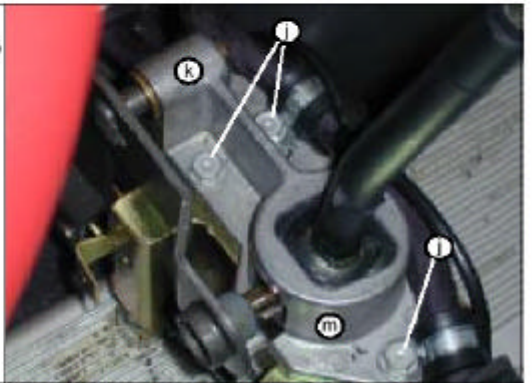
STEP 2. Remove console screws **(b)**, console **(c)**, and cover plate **(a)**. TOOL: Screwdriver (Phillips)



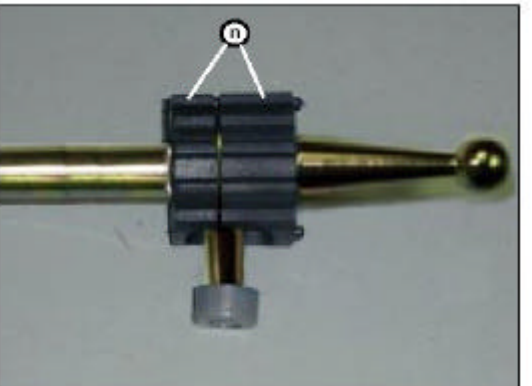
STEP 5. Unsnap cable end **(h)** from pivot **(i)**.



STEP 6. Remove three (3) bolts **(l)** from base **(k)** and remove shifter and base **(m)**. TOOLS: Drive, Extension, & Socket (10mm)



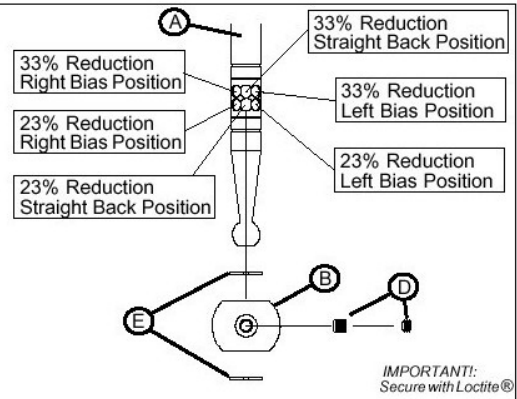
STEP 7. Remove plastic halves **(n)** from stock shifter.



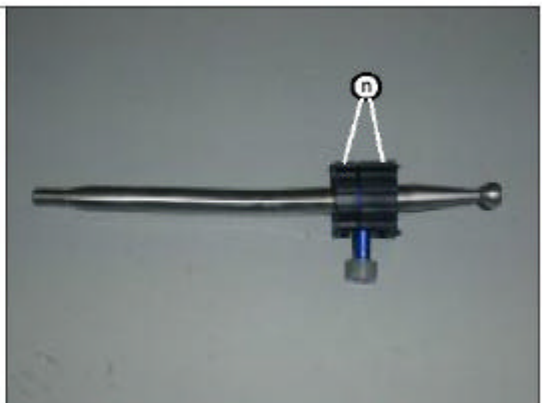
STEP 8. Choose a preference of throw and position by assembling the **Shifter** as indicated.

TOOLS: Snap Ring Pliers (Small External), Hex Wrench (3mm)

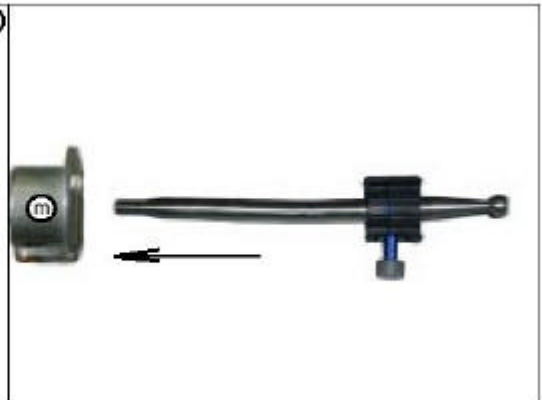
Note: Test throw reduction and position before permanently securing set screws **D** with Loctite **K**.



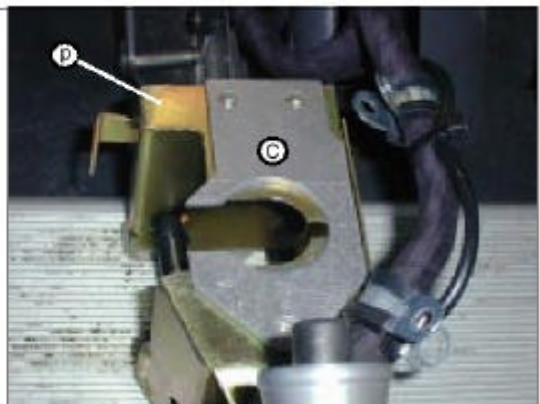
STEP 9. Lubricate all pivot points with supplied grease **F** and install plastic halves **n** onto the **Shifter**.



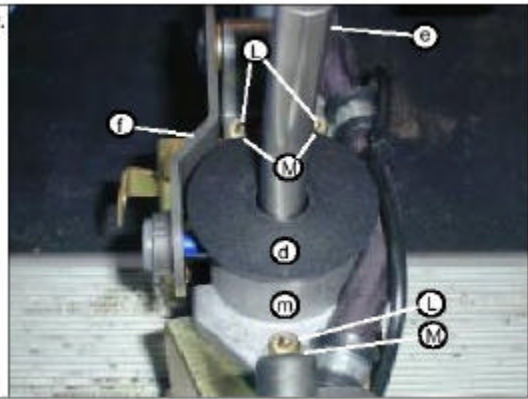
STEP 10. Insert the **Shifter** and plastic halves into shifter base **m**.



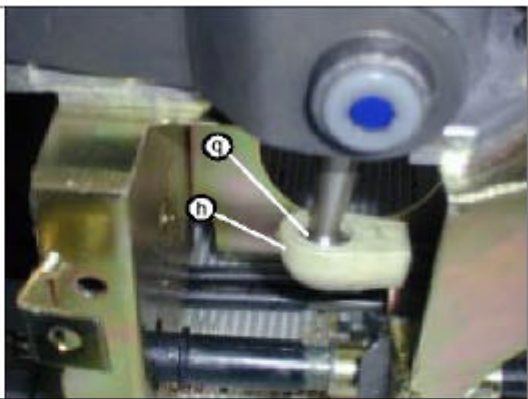
STEP 11. Place Adapter Plate **C** onto shifter mount **p**.



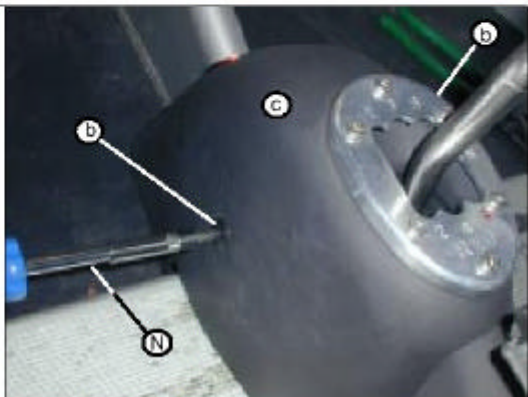
STEP 12. Affix base (m) with three (3) screws (L) and washers (M).
Replace cover plate (d), insert actuator (f) and replace clip (e).
TOOL: Hex Wrench (5 mm)



STEP 13. Attach cable end (h) to pivot (q).



STEP 14. Replace console (c) and re-attach console screws (b).
TOOL: Screwdriver (Phillips) (N)



Finally, refit your original gear knob and ensure that all tools are removed before road testing.