

LIFT KIT INSTALLATION INSTRUCTIONS YAMAHA G2 and G9



With any installation it is strongly advised to wear safety glasses and use the correct lifting device and jack stands. **MAKE SURE YOU DISCONNECT THE BATTERY AND OR BATTERIES!**



BOLT: 3/8"-3"	6 PCS
BOLT: 3/8"-1 1/2"	4PCS
WASHERS: 3/8"	36PCS
BOLT: 3/8"-3 1/2"	4PCS
BOLT: 3/8"-2 1/2"	4PCS
NYLON NUTS: 3/8"	18PCS

Remove the rear body and retain the hardware. Now is a good time for a thorough cleaning of the car. After cleaning, place a jack under the rear bumper area.

Raise the car body up and remove the upper shock mounting bolt and nut. Continue to raise the body up until the shock will move freely from the mounting area.

Install the NEW EXTENSION into the vacated upper shock mounting area. Some force or bending of the mounting area may be needed to fit the Extension into place. Install the new hardware and tires. Lower the car back down.

On some cars it will be necessary to heat the inner fender well with a heat gun and push the wheel well back a little for tire clearance. Install the rear body using the hardware that was removed earlier.



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Again, make sure you are wearing your safety glasses. Raise up the front of the car and install jack stands under the body to support it.

Remove the tires, inner A-arm bolts and the top shock mounting bolts. It may take some "Brute Strength" and pounding with a punch and hammer to remove frozen A-arm bolts. It is advised the day before you start the installation to apply penetrating oil to the bolts.

In rare cases the bolts will need to be cut and or pressed. Install the A-ARM RISERS to the frame mounting area. The NOTCHED RISERS are mounted on the rear of each assembly. Install the SPACERS between the rear frame channels at the upper end between the risers. Install the A-ARMS onto the A-RM RISERS and tighten the nuts and bolts.

Place the FRONT SHOCK EXTENSIONS into the upper shock mount (flat end is up). Measure 3-1/4" down from the top of the shock mounting area and or 5-1/2" up from the bottom of the vertical flat frame. Drill a 13/32" hole in the center of the flat frame. DO NOT DRILL THE SECOND HOLE AT THIS TIME. After you drive the car and set the camber where you want it, then drill the second hole. Install the tires and test drive the car. Check the toe in and camber once again and adjust as necessary.



FRONT A-ARM RISERS *notched on the rear*



SPACER PLACEMENT IN RISER



FRONT SHOCK EXTENSION

