

10=10MM LOCK NUTS-A PAGE 1 OF 3
8=3/8 SAE WASHERS-B
4=10MM X 60MM BOLTS-C
6=10MM X 70MM BOLTS-D
4=SPACER #7 3/8 PIPE 1 5/32"
LONG.
2=PLATE #51
1=PLATE #85

THIS IS FOR THE FRONT AND REAR SHOCKS .IT IS HIGHLY RECOMMENDED BUT NOT REQUIRED TO ADJUST THE LOCKING COIL SPRING NUTS ABOUT 1" DOWN FROM THE STOCK LOCATION. THIS IS TO MAINTAIN THE TENSION ON THE SPRINGS TO KEEP THE LIFT AT ITS HIGHEST POSITION ON THE UNIT.

PLACE THE BRACKET #85 IN PLACE. INSERT THE SPACER #7 THEN INSERT A BOLT 60MM LONG WITH NUT.REPEAT ON THE OPPOSITE SIDE DO NOT TIGHTEN ANY OF THE BOLTS YET.

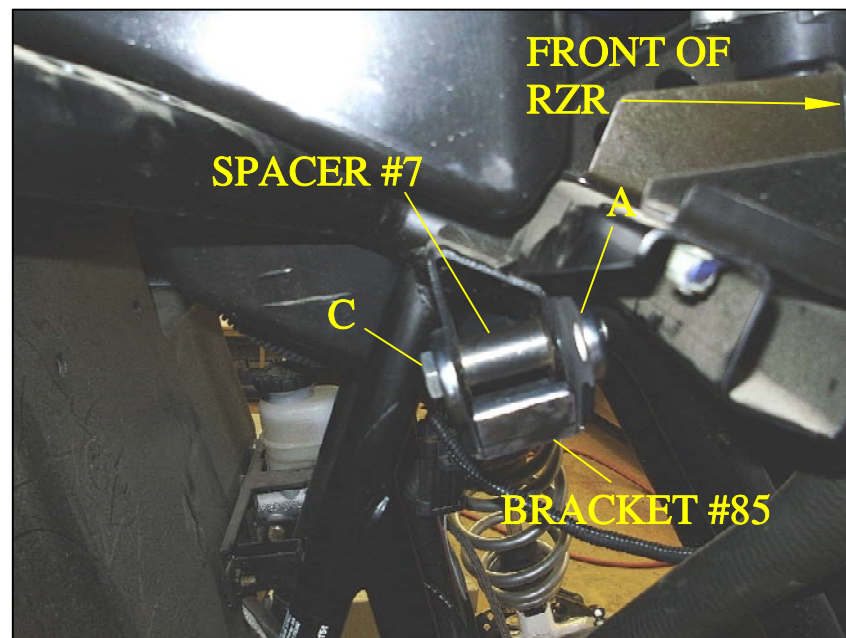
MOUNT THE SHOCK TO THE OUTER HOLES OF THE BRACKET #85. USE TWO 3/8 WASHERS ON EACH SIDE OF THE TOP SHOCK EYE THEN PROCEED TO TIGHTEN ALL LOOSE HARDWARE.



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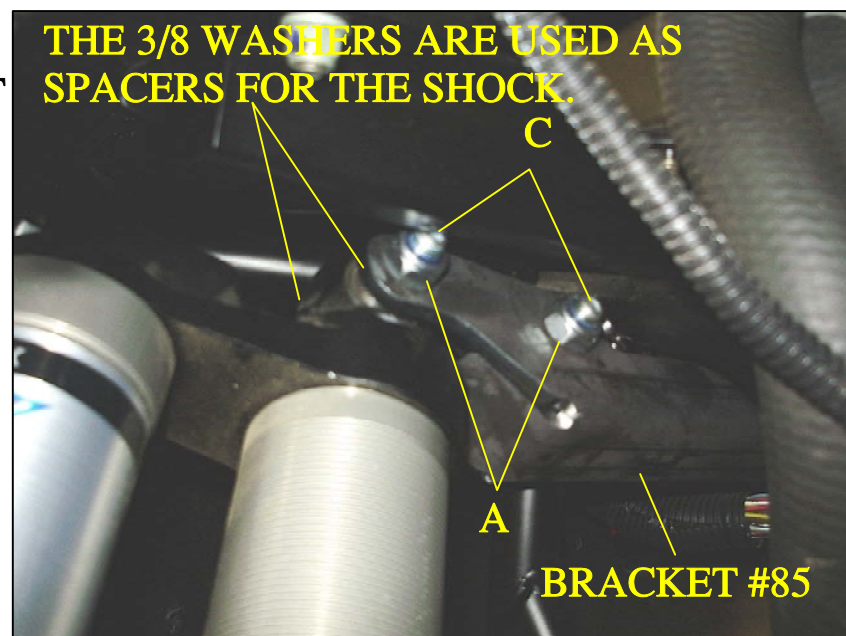
POLARIS RZR800 4 SEATER 2010

FRONT LIFT BRACKET



FRONT LIFT BRACKET

THE 3/8 WASHERS ARE USED AS SPACERS FOR THE SHOCK.



Failure to have this product installed by a certified, professional, mechanic will void all warranties herein. All standard safety procedures must be complied with in the assembly and use of this product.

A thorough inspection of the suspension shall be made prior to performing the installation. Any worn, bent or broken parts must be replaced. After installation another inspection must be made, checking for loose components or missing hardware. An additional inspection must be made after eight hours of operation.

Limited Warranty/Warnings

Your Savant Mfg Inc product is covered by the Limited Warranty explained. This limited warranty is the only warranty Savant Mfg Inc makes in connection with your product purchase. Savant Mfg Inc neither assumes nor authorizes any retailer, other person or entity to assume for it any other obligation or liability in connection with this product or limited warranty.

What is covered? Subject to the terms below, Savant Mfg Inc will repair or replace product which is found to be defective at the time of manufacture, for a period of 12 months from which the product was originally purchased

What is not covered? Your Savant Mfg Inc Limited Warranty does not cover products or parts made by Savant Mfg that Savant Mfg Inc determines to have been damaged by or subjected to any of the following:

- Alteration, modification or failure to maintain the product.
- Normal wear and tear (bushings, tie-rod ends, axles, CV boots, bearings, etc.). Scratches or defects in product finishes (powder coating, plating, etc.).
- Damage resulting from racing, competitions, contests, jumping or any activity which may cause the suspension to over extend/over compress more than manufacturers specifications.
- Accidents, impact by racks, trees, obstacles or other aspects of the environment.
- Theft, vandalism or other intentional damage.
- Defects and/or damage which did not exist at the time of manufacture.

Remedy Limited to Repair/Replacement. The exclusive remedy provided hereunder shall be either repair or replacement of the product or parts covered under this Limited Warranty as determined exclusively by Savant Mfg. Inc. after inspection. Customers requesting warranty consideration should contact Savant Mfg Inc by phone (1-337-738-5896) to obtain a Returned Goods Authorization number. All removal, shipping and installation costs are customer's responsibility. If a replacement part is needed before the part in question can be returned, you must first purchase the replacement part. Then, if the part in question is deemed warrantable, you will be credited/refunded.

Other Limitations – Exclusion of Damages – Your Rights under State Law

- Neither Savant Mfg Inc, any parties involved in the manufacturing nor your independent dealer will be responsible for any time loss, rental costs, or for any incidental, consequential or other damages you may have.
- Savant Mfg. Inc. disclaims any implied warranties or warranties of any type not specified herein..

Important Product Use and General Safety Information/Warnings

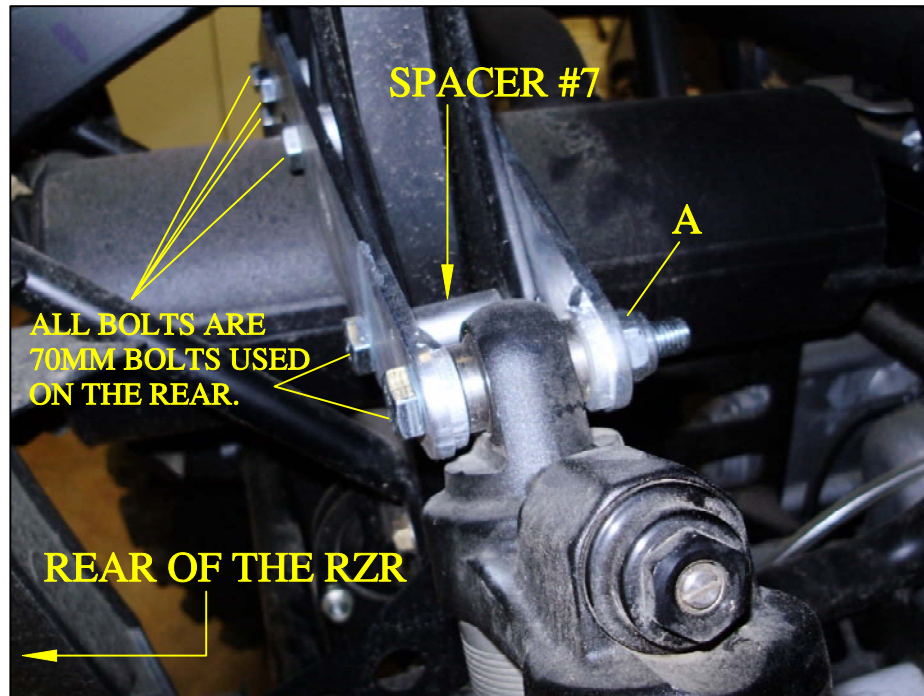
It is critically important that you use as wide a tire and wheel combination as feasible to enhance vehicle stability. Increasing height on your ATV/UTV could cause instability and **you should always follow your ATV/UTV manufacturer's recommendations**. Also, brake function is decreased when significantly larger/heavier tires and wheels are used on your ATV/UTV. The use of tires which are taller or shorter than factory height will cause an erroneous speedometer reading. Do not add, alter, or fabricate any factory or aftermarket parts to increase vehicle height over the intended height of the Savant Mfg Inc product purchased. Mixing or adding different component brands to the Savant Mfg Inc. product is not recommended.

WARRANTY: This product is warranted to be free from any manufacturing defects. Savant Mfg. Inc. shall either repair or replace any product or parts determined to be defective as manufactured, all pursuant to the terms set forth above. This warranty is good for one year (12 months) from date of purchase. All warranty claims **MUST** be accompanied by the original receipt or suitable proof of purchase date. Problems from misuse, improper installation or abuse are not covered in the warranty.

ALL THE LOCATIONS OF THE PARTS TO INSTALL FOR THE LIFT KIT INSTALLATIONS ARE DESCRIBED AS IF YOU WERE SITTING ON THE ATV.

REAR LIFT

REMOVE THE TOP SHOCK MOUNT ON THE FRAME. PLACE A PLATE BRACKET #51 ON EACH SIDE OF THE FRAME. PROCEED TO RUN THE BOLTS THROUGH THE BRACKETS TO SECURE THE BRACKETS TO THE FRAME. PLACE THE SPACER IN AND REMOUNT THE SHOCK TO THE OUTER HOLES ON THE BRACKET.



WHEN INSTALLING PLATES AND BRACKETS LEAVE ALL FASTENERS LOOSE UNTIL ALL HARDWARE IS IN PLACE THEN PROCEED TO SECURE THE KIT. AFTER INSTALLATION MAY HAVE TO ADJUST THE TIE RODS TO CORRECT THE ALIGNMENT OF THE WHEELS. IF BOOT GUARDS ARE INSTALLED MUST CHECK FOR PROPER CLEARANCE FOR THE RIMS AND BRAKE CALIPERS. TO CHECK FOR THIS LIFT THE FRONT OF THE ATV OFF THE GROUND AND TURN WHEELS FROM LEFT TO RIGHT AND MAKE SURE NOTHING IS TOUCHING THE GUARDS. MAY HAVE TO TRIM MATERIAL AWAY FROM THE GUARDS TO ACHIEVE THE CLEARANCE NEEDED.

REPEAT THE SAME MOUNTING PROCEDURE FOR THE OPPOSITE SIDE OF THE BRACKET. THEN TIGHTEN ALL HARDWARE.

