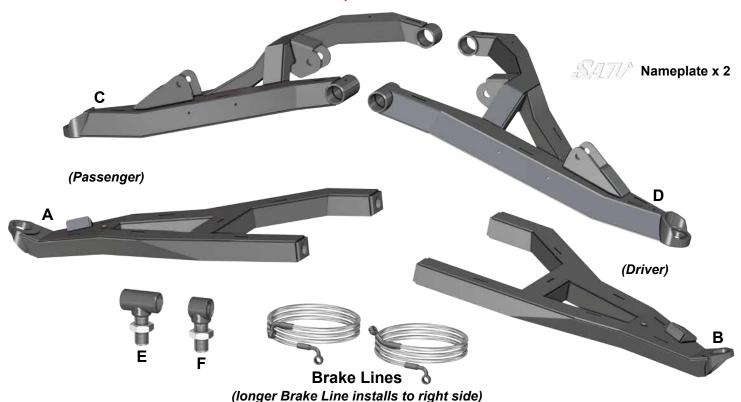


INSTALLATION INSTRUCTIONS

High Clearance A-Arms: For Polaris RZR® PRO XP

A Press or Ball Joint tool is required to remove and install Ball Joints.





Straight and 90° Fitting (2 each)

Item	Description
Α	Passenger Lower
В	Driver Lower
С	Passenger Upper
D	Driver Upper
Е	Long Pivot x 2
F	Short Pivot x 2





4x - Brake Line Clip and hardware

e-coating is not meant as a top coat and must be powder coated prior to assembly and installation







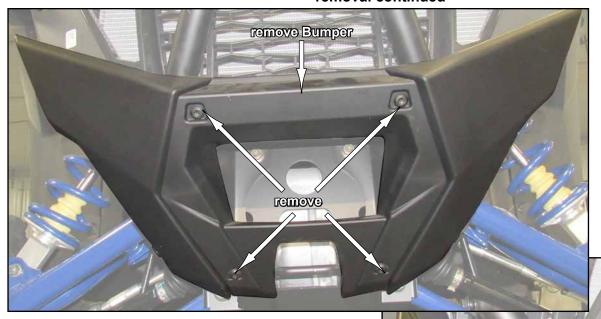
removal continued





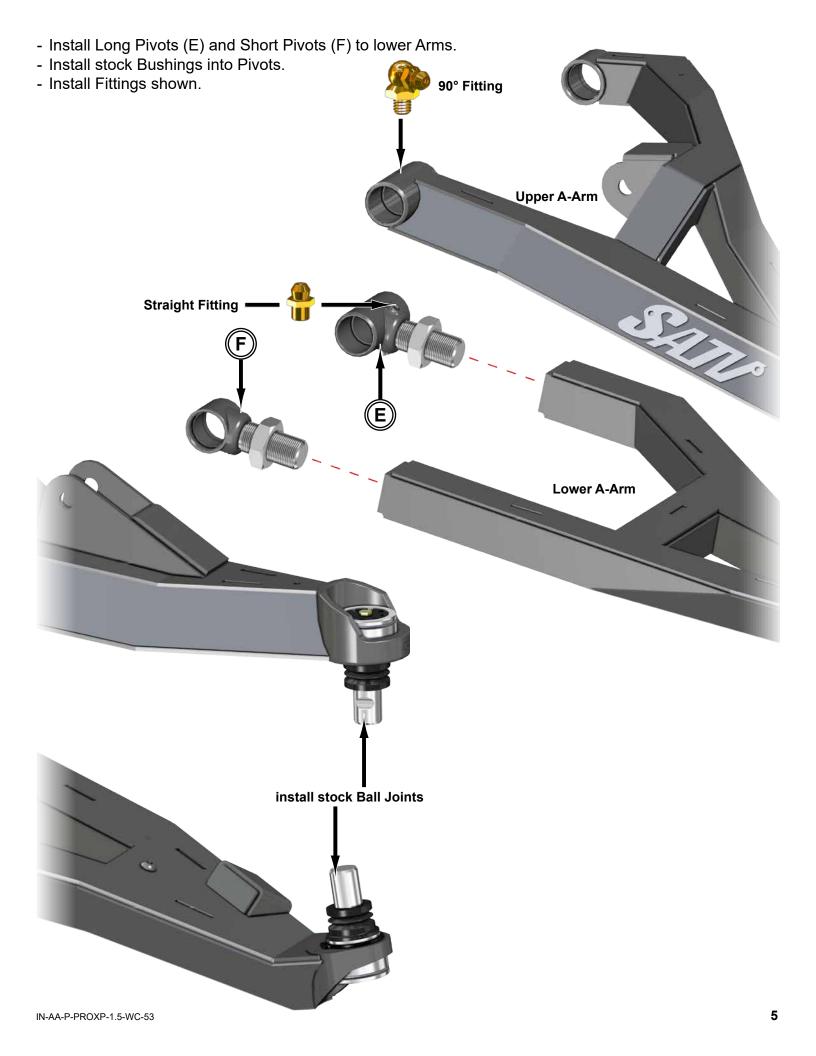


removal continued



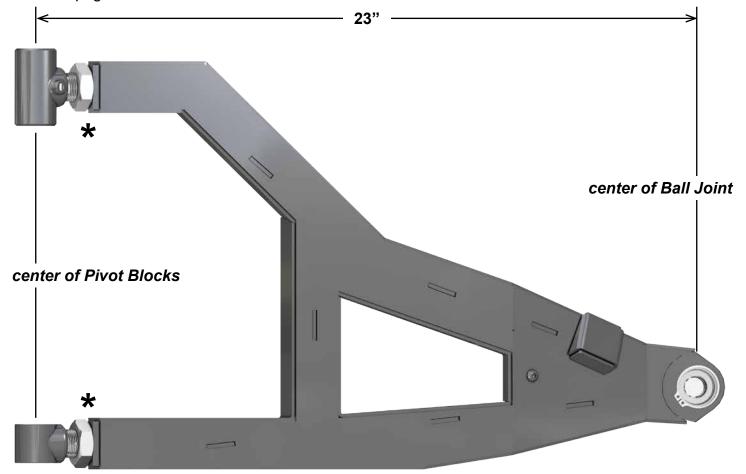


remove from each side



PIVOT BLOCK SETTINGS

- Place new A-Arms onto a flat surface and verify dimension shown.
- Negative 1° camber setting is achieved when Pivot Blocks are set to this dimension.
- See last page for additional camber information.



*Leave Jam Nuts loose. Tighten after final adjustments have been made.

install Steering Stops to Rack and Pinion

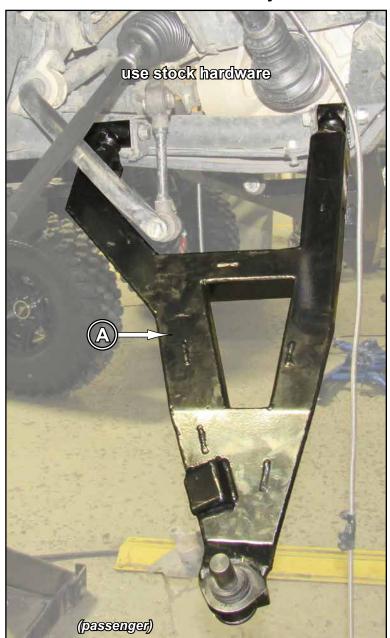
(Rack and Pinion shown off machine for clarity)

- Install Bushing onto Shaft.
- Repeat steps for opposite side.



refer to IN-TRK-P-PROXP and install Tie Rods

- Install Lower A-Arm (A) to Frame with stock hardware.
- Leave Nuts loose until all final adjustments have been completed.



 Install Upper A-Arm (C) to Frame with stock hardware. Tighten hardware completely; SuperATV recommends using Loc-Tite.



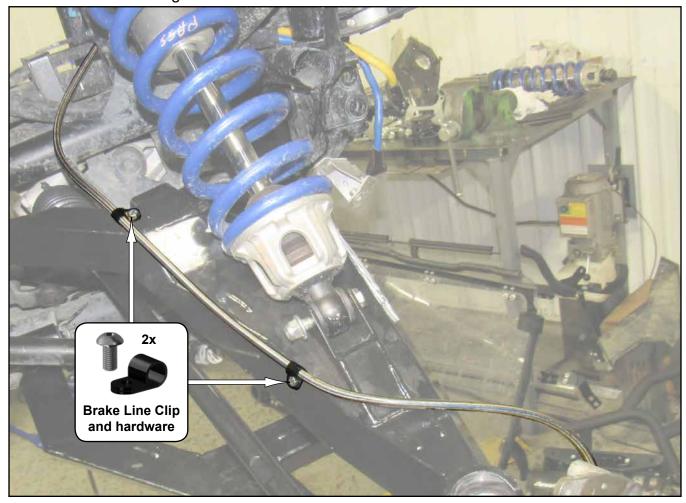
- Secure Spindle to Upper A-Arm (C). Tighten hardware completely.



- Secure Spindle to Lower A-Arm (A). Leave Nut loose until all final adjustments have been completed.



- Install Brakeline.
- Reinstall Caliper and secure Brakeline with hardware shown
- Ensure that no binding occurs after Brakeline has been installed and secured.



- Repeat steps for driver side A-Arms.
- Reinstall Tires and check Camber settings; see last page.
- Tighten all hardware completely. SuperATV recommends using Loc-Tite on A-Arm to Frame hardware.
- Reinstall all necessary stock components.

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The Buyer is responsible to fully understand the capability and limitations of his/her vehicle according to manufacturer specifications, warnings and instructions and agrees to hold SuperATV® harmless from any damage resulting from failure to adhere to such specifications, warnings and/ or instructions. The Buyer is also responsible to obey all applicable federal, state, and local laws and ordinances when operating his/her vehicle while using this product, and the Buyer agrees to hold SuperATV® harmless from any violation thereof.



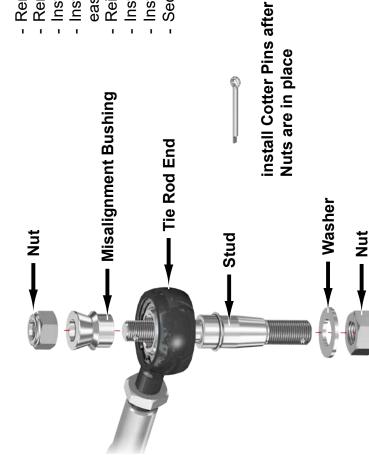
INSTALLATION INSTRUCTIONS Tie Rod Kit



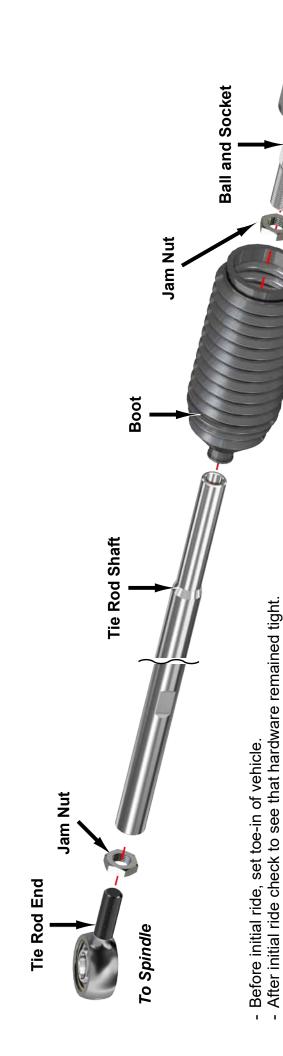




To Rack and Pinion



- Remove stock Tie Rods from machine.
- Remove Jam Nuts from Ball and Sockets.
- Install Ball and Sockets to Rack and Pinion. Use Loctite.
- Install Boots to Rack and Pinion and secure with Zip Ties. Use a lubricant to ease installation.
 - Reinstall Jam Nuts to Ball and Sockets.
- Install Tie Rod Shafts to Ball and Sockets.
 - Install Tie Rod Ends to Tie Rod Shafts.
- Secure Tie Rod Ends to Spindles with hardware shown.



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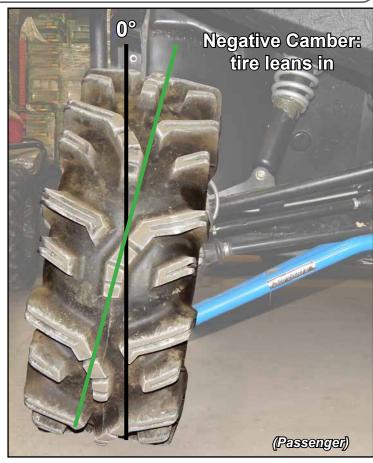
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CAMBER

- Tires must have equal air pressure before making adjustments.
- Adjustments to be made after all suspension components have been completely assembled.
- Tires must not be in contact with ground when making adjustments.
- Perform adjustments in small increments.





Adjusting Camber:

- Remove A-Arms from Frame and turn Pivot Blocks to adjust camber. Reinstall Arms.
- Lower machine and settle suspension components by rolling machine back and forth several feet at a time.
- Check settings and make small adjustments as needed.
- Each time an adjustment is made, machine must be rolled back and forth to settle suspension components.
- Once desired setting is achieved, tighten hardware completely. Loc-tite on Nuts is recommended.

A NEGATIVE CAMBER SETTING OF 1° to 2° IS RECOMMENDED.

LOWER:

Too much positive camber: adjust Pivot Blocks *OUT*. Too much negative camber: adjust Pivot Blocks *IN*.

note: 2 full turns is 1°

UPPER A-ARMS:

Too much positive camber: adjust Pivot Blocks *IN*.

Too much negative camber: adjust Pivot Blocks *OUT*.

note: 2 full turns is 1°

