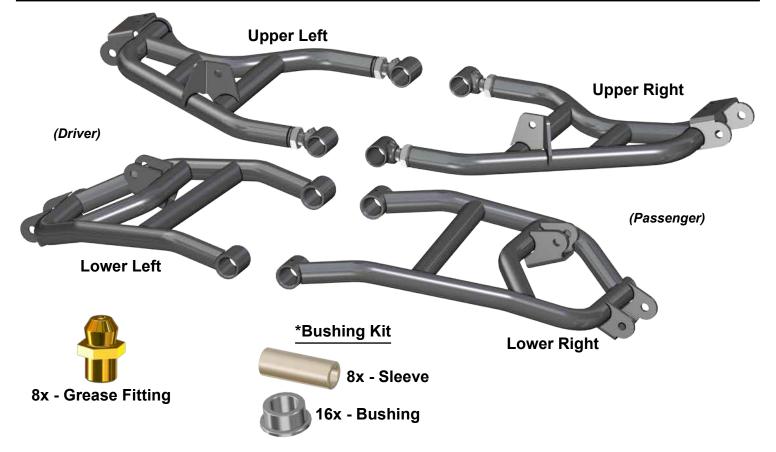


INSTALLATION INSTRUCTIONS High Clearance Rear A-Arms

for Yamaha Wolverine X4 (2018+)



*M10 and M12 versions of Bushing Kit are included. Use stock hardware to determine appropriate Bushing Kit.

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SuperATV's® products are designed to best fit user's ATV/UTV under stock conditions. Adding, modifying, or fabricating any factory or aftermarket parts will void any warranty provided by SuperATV® and is not recommended. SuperATV's® products could interfere with other aftermarket accessories. If user has aftermarket products on machine, contact SuperATV[®] to verify that they will work together.

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Need help with your installation?



www.superatv.com



8:00am - 7:00pm EST Friday 9:00am - 2:00pm EST Saturday Read instructions and view illustrations before beginning.



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Keep all components removed from machine. Stock hardware will be reused.

disconnect Sway Bar Link from Arm if present

2. disconnect Brake Line from Upper

4. remove Knuckle from Arms

5. remove Shock from Lower

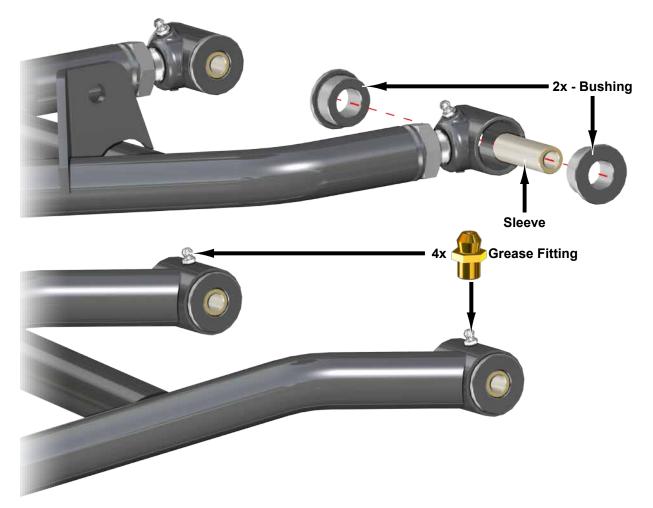
1. disconnect Caliper from Knuckle

6. remove Arms from machine

3. remove Axle hardware

repeat steps for opposite side

- Install (4) Grease Fittings to A-Arms.
- Install appropriate size Bushings and Sleeves to A-Arms.



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.



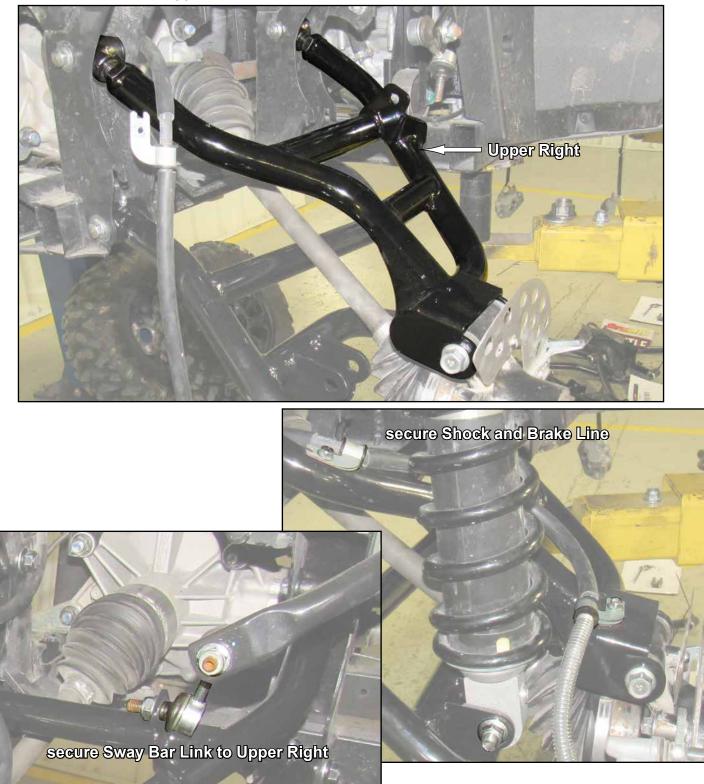
*Leave Jam Nuts loose. Tighten after final adjustments have been made.

(Passenger side installation shown)

- Install Lower Arm to Frame with stock hardware. Tighten hardware completely; SuperATV recommends using Loc-Tite.



- Install Upper Arm to Frame with stock hardware.
- Leave Nuts loose until all final adjustments have been completed.
- Secure Knuckle to Upper with stock hardware.

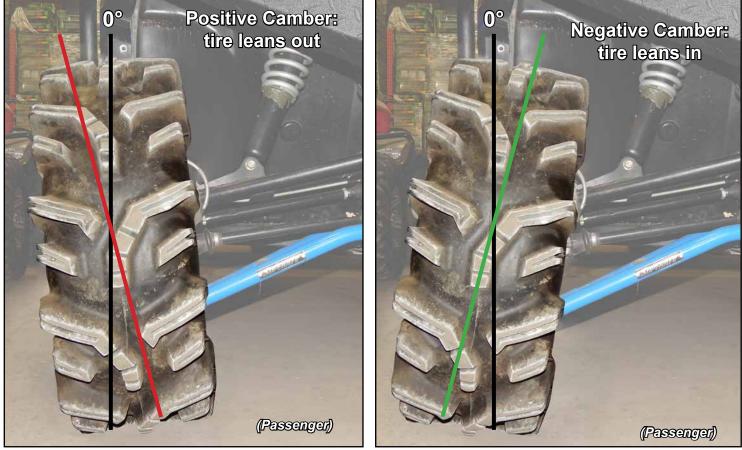


repeat steps for opposite side

- 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.

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*°

