

2016 and Newer 2in Lift Kit for Polaris Sportsman 850-1000 & High Lifter Edition

Front

1. Place 4 wheeler in Park. Place jack under the front end of the ATV until the front wheels clear the ground. Be careful to support the 4 wheeler properly so that it is securely supported so that the A-Arms and shocks can droop to full extension.
2. Remove Front Wheels.
3. Remove the bottom of the front shocks from the shock mounts.
4. Insert the large spacer between the shock mounting tabs on the A-Arm.
5. Connect the front lift mounting bracket to the A-arm by using the 10x70 (Longer) Bolt. Slide the bolt through the bracket and spacer between the shock mount tabs.
6. Use stock hardware to attach shock to top of bracket. Tighten All hardware.

Rear

1. Place jack under the rear of the ATV and lift wheels until wheels are off the ground.
2. Remove rear wheels.
3. Disconnect the top of the shock from both sides of the 4 wheeler.
4. Insert one rear bracket into the frame, between the shock mount tabs. It may help to go to the opposite side from where you are starting, and insert a bolt through the shock mount tabs and the lift bracket. This will hold the bracket in place while working on the opposite side.
5. Insert the 10x60mm (shorter) bolt through the shock mount tab and bracket. Insert the small spacer between the bracket and the shock mount tab. Insert the bolt all the way through. Make sure the bracket is between the shock mount tabs, and to the rear of the 4 wheeler.
6. Insert the second rear lift bracket to the front of the shock tabs, placing it on the bolt. Loosely secure the bracket to the ATV using a lock nut.
7. Connect the top of the shock to the brackets. Reuse stock hardware you removed earlier to secure the shock through the outer holes in the brackets. Tighten all hardware.