

Lock & Ride Windshield

KIT PN 2879140

Application Polaris Scrambler 850



Before you begin, read these instructions and check to be sure all parts and tools are accounted for. Please retain these installation instructions for future reference and parts ordering information.

Kit Components:

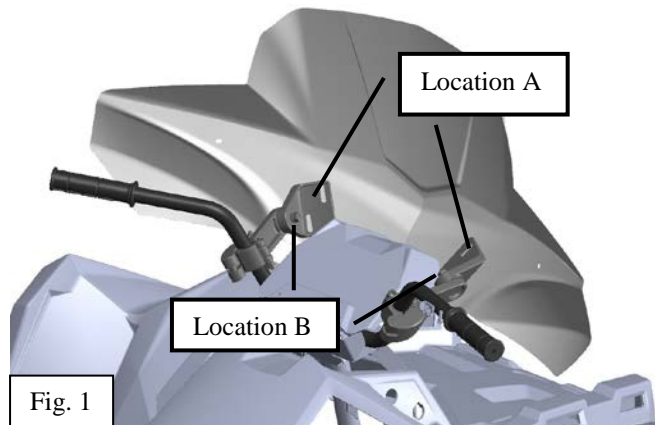
Item #	Part Description	Qty.
1	Windshield	1

Tools Needed:

- Phillips Screwdriver
- 7/16" Wrench
- 13mm Wrench
- T30 Torx Wrench

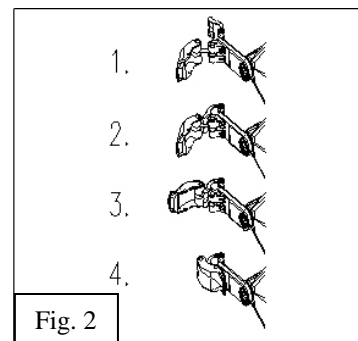
IMPORTANT: Your Polaris accessory kit is exclusively designed for your Polaris vehicle. Please read the installation instructions and operator's manual thoroughly before beginning. Installation of any item is easier if the vehicle is clean and free of debris.

Approximate Installation Time: 20 Minutes



INSTALLATION INSTRUCTIONS:

1. Remove stock handguards, if applicable.
2. Loosen the brake master cylinder using a T30 torx wrench and move it inboard of the headlight control by 1.75" to allow the brake line to exit over the top of the quick release clamp. Adjust brake cylinder angle to be horizontal with the machine and retighten the mounting hardware.
3. Refer to Fig. 1. Loosen fasteners at Location A and B.
4. Refer to Fig. 2. Open the Lock-N-Ride clamps to allow fastening to the bars as shown in Position #1.
5. Slide clamps between the cables and the center gauge pod. Keep all cables and wires above the clamps. Except for the left side Choke and electrical cables, these must be below the clamps.
6. Snap the curved part of the clamp over the handlebars as shown in position #2.
7. Fasten the clamps by swinging the latch handle over the curved portion of the latch as shown in position #3.
8. Rotate the latch handle so that it sits flush upon the clamp assembly as shown in position #4. If the clamp is too tight or too loose, you may adjust tension by twisting the latch handle counter-clockwise to loosen, or clockwise to tighten the assembly.
9. Once the clamps are mounted to the handlebars, adjust the windshield angle until the desired fit is achieved around the headlight pod. Once proper angle is achieved, tighten fasteners at the A and B locations.
10. Turn the handle bars full left and full right checking wire routings and for interference between the windshield clamps and the plastic cab. If interference is noticed, it may be necessary to raise the clamps slightly, or adjust the bar angle.
11. Check the torque on all fasteners and secure the control wires with the cable ties provided with this kit.
12. Ensure that the windshield is completely attached and secure before operating.



WARNING: Remove windshield prior to transporting or trailering ATV.

NOTE: Range of motion should be checked every time the windshield is removed and re-installed on the unit.

Cleaning:

1. Use an indirect high pressure water supply to rinse the large dirt particles from the windshield.
2. Once the majority of dirt is removed, use warm soapy water and a cotton terry cloth to wash all windshield components.
3. Rinse thoroughly and allow to air dry.