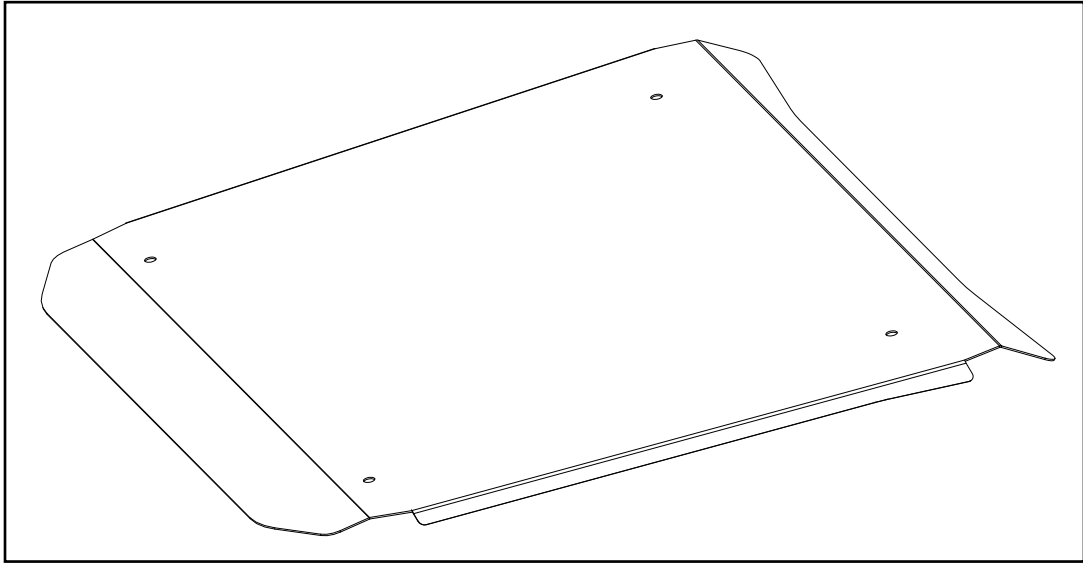




Polaris RZR 1000 Roof Kit
Kit p/n:1POLRZR1000RF
Fits UTV Models:
POLARIS RZR 1000, 2014+
POLARIS RZR 900, 2014+



Available Options:
 Windshield Kit (P/N: 1POLRZR1000WS)
 Rear Panel Kit (P/N: 1POLRZR1000RP)
 Side View Mirrors (P/N: 9PM5)

Approximate Installation Time
Do-It-Yourself – 5-10 minutes

Approximate Product Specifications
Weight: 14 lbs.

TOOLS REQUIRED:


- Ratchet
- 3/8" Socket or Wrench
- 7/16" Socket or Wrench

Register your new product quickly online at Curtiscab.com/product-registration/



Curtis encourages all customers to register their Curtis products. However, failure to do so will not diminish right to warranty. Curtis Industries does not sell or share your information with anyone else.

Download a digital copy of your installation instructions online at Curtiscab.com/literature/



Curtis strives to continuously improve our products, technical documentation, etc. Therefore, the installation manual for this product may have been updated after your product was packaged. The latest revision of the installation manual can always be found at the website above.

The contents of this envelope are the property of the owner. Leave with the owner when installation is complete.

KIT INSTALLATION

STEP 1: (KIT INSTALLATION)

If installing multiple Curtis Polaris RZR 1000 kits, install in the following order:

1. Windshield
2. Rear Panel
3. Roof

1.1 With assistance, position the roof assembly on top of the ROPS.

1.2 Secure the roof to the vehicle using the supplied hardware listed below. See figure 1.2 for hardware orientation. Do not overtighten fasteners or damage may occur to the rubber sealing washers. Stop tightening when rubber washer just starts to bulge.

<u>Hardware Used</u>	<u>Qty</u>
1/4-20 X 1" Flange Hex Head Screw	4
1/4" Steel Fender Washer	8
1/4" Rubber Fender Washer	4
1/4-20 Hex Flange Lock Nut	4

Tools required

- 3/8" socket or wrench
- 7/16" socket or wrench

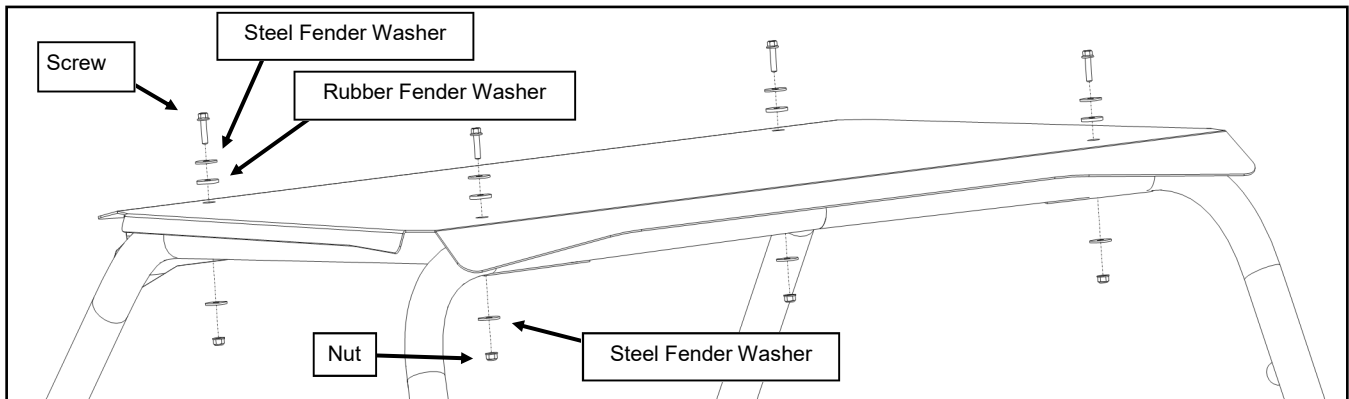


Fig. 1.2 (Roof Hardware)

CARE AND MAINTENANCE

- Check and tighten hardware after 40 hours of operation. Periodically inspect and tighten hardware for the remainder of the unit's life.