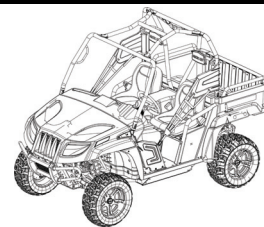


# Arctic Cat® Prowler

## Installation Instructions - Accessory Kit

### VXC Rear Panel Kit (1436-557)



■ **NOTE:** Read these Installation Instructions thoroughly before beginning the installation process. Retain these Installation Instructions for future reference.

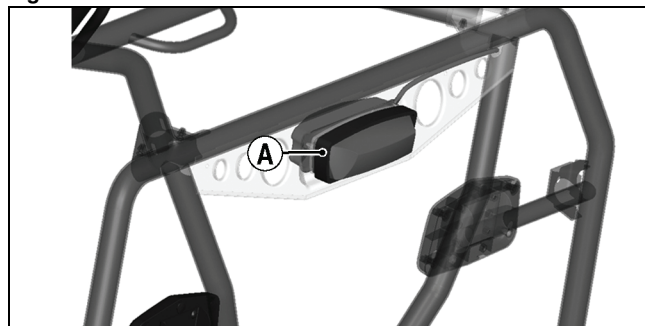
#### Kit includes:

| p/n      | QTY | DESCRIPTION   |
|----------|-----|---------------|
| 2441-224 | 4   | Rubber Clamp  |
| *        | 1   | Adhesive Foam |
| *        | 6   | Machine Screw |
| *        | 8   | Fender Washer |
| *        | 6   | Nut           |
| 0453-721 | 1   | Instruction   |

\* Included in Hardware Kit (p/n 1436-572)

1. Clean around the tail light; then apply Adhesive Foam around the tail light. See Fig. 1.

Fig. 1



UTV-125A

2. Raise the cargo box; then place Rear Panel onto the rear ROPS tubes.

■ **NOTE:** The rear panel goes in front of the rubber base seal. See Fig. 2.

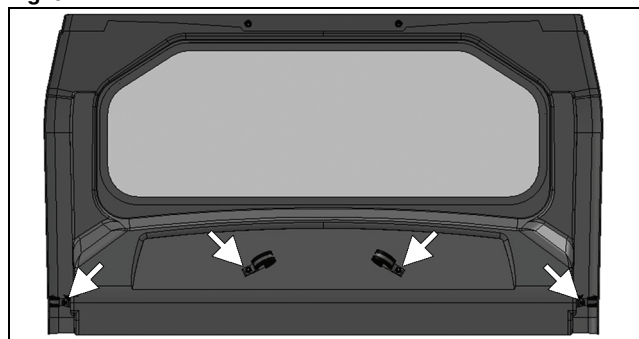
Fig. 2



UTV-276A

3. With the rear panel in position, locate the four mounting locations for all four Rubber Clamps; then place clamps onto rear ROPS tubes. See Fig. 3.

Fig. 3



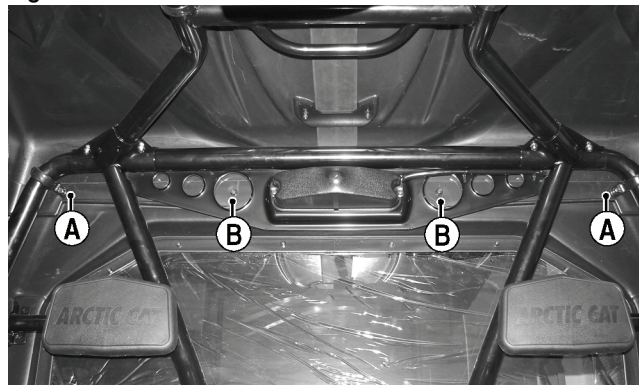
UTV-124A

4. Insert four Machine Screws and four Washers through the outside of the rear panel and into the four rubber clamps installed in step 3. Finger tighten using four Nuts.

■ **NOTE:** Install 2-piece roof kit (p/n 1436-519 with the instructions included with that kit. The roof will overlap the rear panel.

5. With the roof in position, insert two machine screws and two washers through the outside of the roof and top of the rear panel going into rubber clamps on the ROPS tube (A). See Fig. 4.
6. Using a 1/4-in. drill bit, drill the remaining two mounting locations (B) from inside (using the rear panel as a hole template) the rear panel and through the roof. Secure using two machine screws and two washers through the outside of the roof and top of the rear panel and fasten using fender washers and nuts on the inside. See Fig. 4.

Fig. 5



UTV-277A

7. Once optimal fitment is achieved, tighten all hardware.