

# Arctic Cat ATV® Installation Instructions-Accessory Kit TBX Fender Cover Kits (p/n 0436-957)

■ **NOTE:** Read these instructions thoroughly and carefully before beginning the installation process. Retain these instructions for future reference.

## INSTALLATION INSTRUCTIONS-FENDER COVER

It is best to have your ATV clean prior to installation  
Application: 07 TBX

Check for the following parts before beginning installation:  
Each Fender cover includes:

| p/n | QTY | DESCRIPTION        |
|-----|-----|--------------------|
| *** | 1   | INSTRUCTION SHEET  |
| *** | 1   | FRONT FENDER COVER |
| *** | 1   | POD COVER          |

### FOR FRONT FENDER (YELLOW REFLECTOR):

Remove the seat and side panels as per the instruction manual.

Release all the velcro. Then place the cover over the handlebar and under the front rack spreading out the cover over the entire front fender panel.

To install the cover, begin by positioning and securing the rear of the cover. First, slide the rear of the cover over the V-shaped side panels.

Attach the velcro in front of the instrument pod to the velcro strip on the radiator access flap.

Carefully pull the cover forward to the headlight area. Tuck the plastic strip between the body plastic and the top of each headlight.- See PIC 1.

Remove the storage compartment lid and the storage compartment. Note where self-adhesive velcro will attach to the body panels on the highest front inside point (located at bend in the plastic). Clean noted area with isopropyl rubbing alcohol and allow to dry. Affix the velcro to the noted areas. Maximum velcro adhesion will occur in 24 hrs. at room temp. Re-install plastic lids and storage compartment. See PIC 2.

**NOTE:** When the entire cover is properly positioned, the lower rear plastic sections of the cover containing three mounting holes should be positioned over the hardware securing each splash guard to the rear of the front fender.

Remove the inside push rivet securing the fender to the splash guard and replace going through the hole in the cover. Remove the machine screw and nut securing the outside edge of the fender to the splash guard and retain the hardware. Repeat for the opposite side. See PIC 3 for the location of the push rivet and machine screws to be removed.

Using the existing machine screws and nuts, secure the cover to the fender panel and splash guard-making sure the machine screws are inserted from the rear of the splash guard/fender. Repeat for opposite side.

Secure the cover to the top of the fender panel.

Secure the cover to the edges of the fender using the "J" clips attached to the cover.

### INSTALLATION INSTRUCTIONS-POD COVER

Temporarily position the cover over the instrument pod and take note of where the self-adhesive velcro needs to be installed.

Using isopropyl rubbing alcohol thoroughly clean the areas where the velcro will be affixed. Allow the area to dry. Remove the backing Peel backing of self-adhesive Velcro and adhere to noted area. Maximum Velcro adhesion will occur in 24 hrs. at room temp.

**FOR 05 TBX-** Remove the 2 front plastic push rivets with needle nose pliers. Remove pod. Unplug & remove accessory plug. Place pod cover over the accessory plughole. Reinstall accessory plug and reinstall pod.

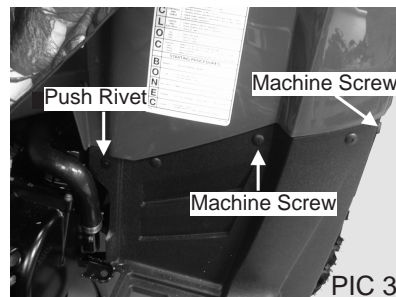
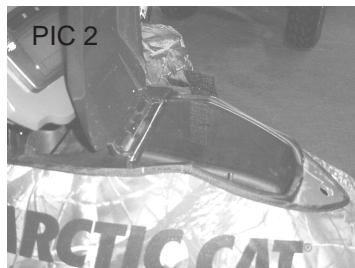
**FOR OTHER TBX-** Remove the threaded key nut. The accessory plug may be turned to the unlock position and pulled out enough to get the pod cover behind the accessory plug. Then turn the accessory plug back to the lock position-removing pod is not necessary.

Starting at the front pull the cover over the pod.

Pull the bottom rear pod pockets at the bottom rear of the pod cover over the bottom rear plastic corners.

Adjust Velcro and seams to align with the pod contoured surfaces of the pod.

Install the ignition switch retaining nut making sure not to twist the cover while tightening.



### WARNING

Prolonged exposure to direct sunlight may result in fading, or in severe cases, tendering of the material. Do not store your ATV with cover installed in direct sunlight. Damage resulting from exposure to direct sunlight cannot be warranted.

