

BOSS™ SEATS



Installation Instructions

IMPORTANT! Unscrew the gas cap to allow the tank to breathe while installing the new seat!

1. Remove the stock seat.

Remove the screws from the back of the stock seat. Lift the seat up in the rear and pull back on the seat. Remove the brackets that the screws went into, as they will be in the way of the BOSS seat. Remove the nuts and washers from the back of the gas tank and set aside for later use.

2. Fasten the Velcro.

Fasten the included strips of hook Velcro on the tunnel so they will match up with the loop Velcro on the bottom of the seat when you put it on.

3. Put the BOSS seat on.

Take the BOSS seat and hook the loops on the front of the seat to the side panel latches. Hook the gas tank loop around the neck of the gas tank. Lower the back of the seat down over the top of the studs at the rear of the gas tank. You can gain access to the studs through the zippers located at the bottom rear of the seat. Put the nuts and washers that were set aside on the studs and tighten.

4. Install the snaps.

After the seat is secure in the rear you will need to pull the snap flaps forward and down. (Pull forward to remove any wrinkles from the side panel, and then pull down to match the tunnel line.) Mark on the tunnel where you would like to mount the snap studs. An easy trick to help you mark for the snaps accurately is to apply a strip of masking tape along the tunnel in the general area where the snaps will go. Then, as you pull the flaps forward and down, press the snaps on the flap against the masking tape. This will leave an imprint on the tape of the exact location for drilling the holes. Drill the holes and remove the masking tape from the tunnel. Attach the snap studs using the supplied rivets, and then attach the flaps to the installed studs.

5. Clean up & ride.

Now that the seat is installed, blow it off with air or wipe with a damp cloth. Re-tighten the gas cap.

NOTE: Material has been treated with UV inhibitors, however all vinyls and fabrics last longer if kept out of the sun for long periods of time.