



Required tools:

1 – 1/4" Wrench

1 – 3/16" Wrench

- Disassemble the OEM cap and base (bar mount) riser. You will be using the bolts provided by OuterImpact to reassemble the cap and base.
- The OuterImpact base will sit right on the steering plate on the snowmobile. Using the shorter OuterImpact bolts (3/16"), secure the base to the steering plate. Tighten these 4 bolts to 8 ft/lbs.
- We do recommend attaching the cap to the handlebar using the middle screw locations with the screws supplied by OuterImpact (1/4"). Tighten just enough to keep the handlebars from sliding around.
- Insert the longer OuterImpact bolts (3/16") on the corners of the cap. You do not need to tighten the cap completely at this point.
- Make sure that the handlebar angle is set to your preference. Now tighten the outside bolts to 8 ft/lbs. of torque. The middle OuterImpact bolts can be torqued to 30 ft/lbs.
- The handle bar is now elevated, secure and will not rotate. Take a picture and share it with your friends.