



Gen 4 Ski Doo Intake & Protector Vents

Tools:

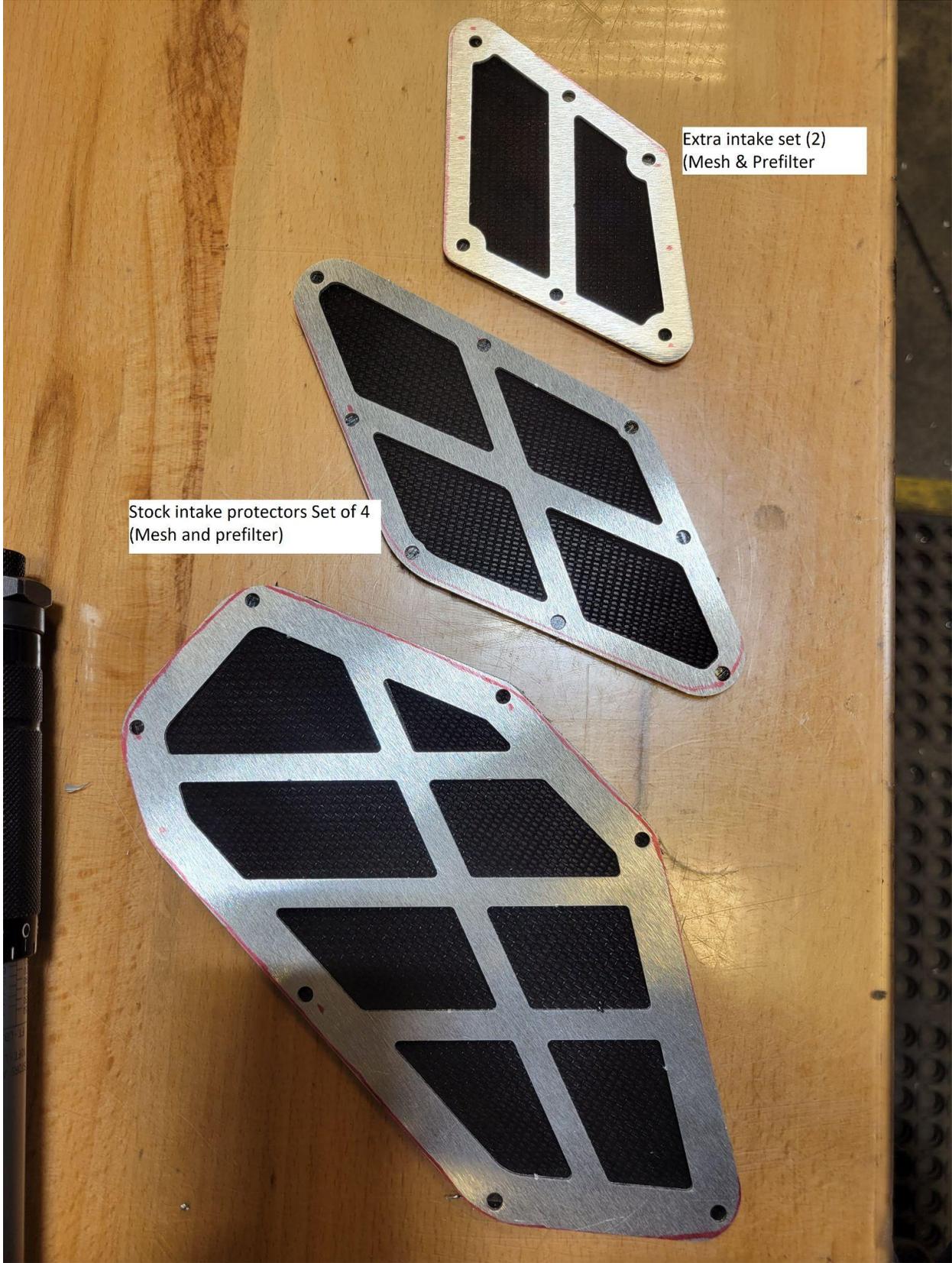
- #20 (.161") drill bit.
- Cutting tools such as oscillating cutter, step bit or hole saw.
- Deburring tool.

Stock Intake Vents/Protectors

1. Remove the stock froskinz vents.
2. Place a clean cloth inside the intake to prevent debris from entering the airbox.
3. Fit FNI Protector vents up to the stock intake housing.
 - a. Some shaping may be required for a perfect fit.
4. If installing the additional CoolVent intake vents, skip down and complete that install first.
5. Using the FNI vents, mark the drill hole locations for the intake portion of the vent.
6. Carefully drill holes and remove all debris from the airbox.
7. Optional: Place a small bead of silicone or equivalent to the back side of the vent to ensure it is completely sealed to the stock housing.
8. Install the push rivets one hole at a time.
9. Go ride!

CoolVent Additional Air Intake Vents

1. Place a clean cloth inside the intake to prevent debris from entering the airbox.
2. Fit FNI vents up to the side of the stock intake housing.
 - a. Some shaping may be required for a perfect fit.
3. Using the vents, mark the drill hole locations for the intake portion of the vent.
4. Use the included template to mark and then cut out the inside of the template using an oscillating cutter or drill a series of holes using a step bit.
5. Remove any debris from inside the intake.
6. Optional: Place a small bead of silicone or equivalent to the back side of the vent to ensure it is sealed to the stock housing.
7. Install the push rivets one hole at a time.



Extra intake set (2)
(Mesh & Prefilter)

Stock intake protectors Set of 4
(Mesh and prefilter)





▲ CAUTION
Beware of *HOT* parts!



Please email info@firenice.us if there is any issue with your order.