

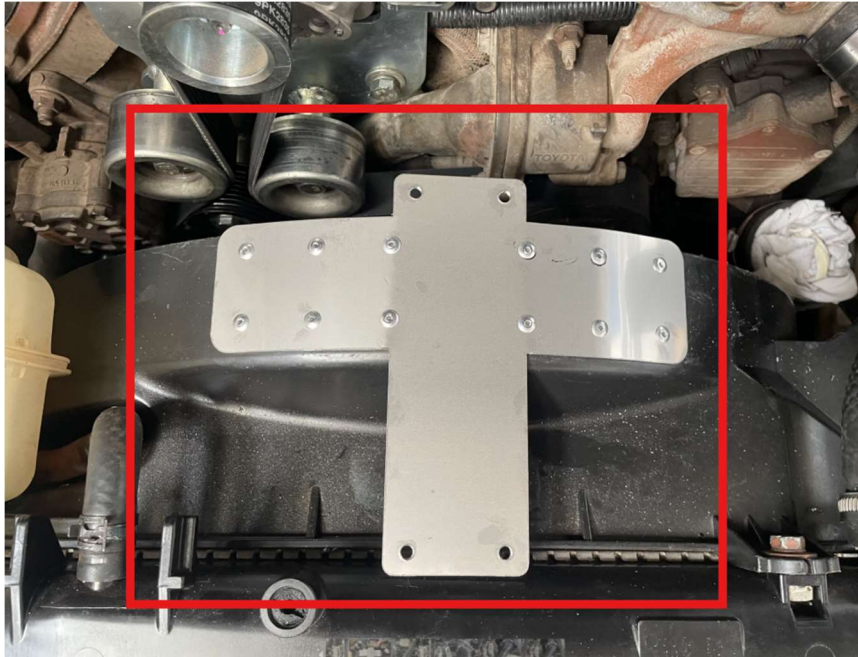
## Intake pipe instructions:



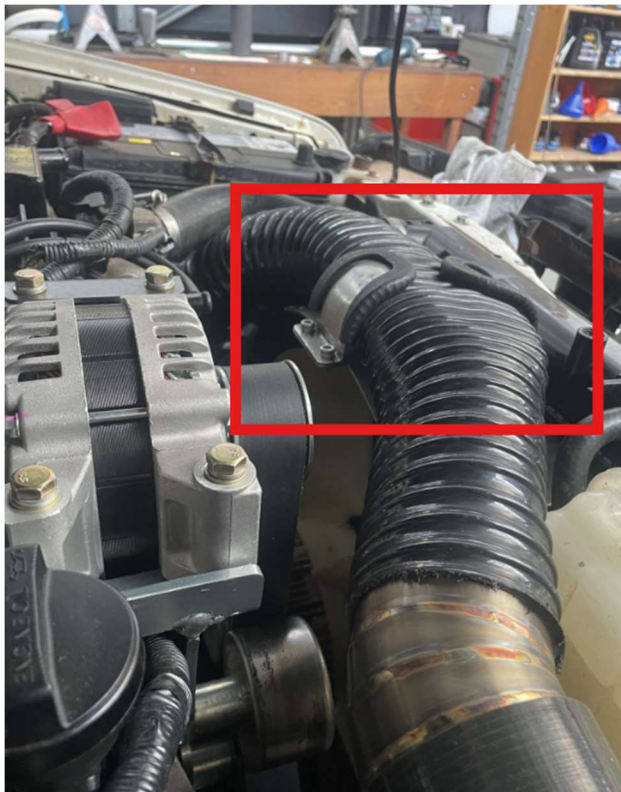
1. Remove rag from intake pipe
2. Install air intake.
  - If necessary, use brass threaded inserts to enable Mass Airflow Sensor to be mounted to the airbox outlet. Drill out blanked port if necessary.
  - Remove protrusion from top of fan shroud (cover intake pipe during this process)



- Install intake clamp bracket base with rivets and sealant



- Insert adapters into factory intake piping (both airbox outlet and engine side piping)
- Fit flexible intake pipe with supplied Stainless Steel Hose Clamps
- Fit upper intake pipe Retaining Clamp using supplied M6 hardware.



- Ensure clearance between alt pulley and intake pipe
- Double check belt is fitted correctly
- Ensure coolant is re-filled
- Ensure all sensors, regulators and charge wires are connected

- Start the vehicle and listen for irregular noises, make sure the belt is running well, it is stable and not walking/slipping on the pulleys. Immediately shut down the engine if there is a problem and do not re-start it until the issue is resolved.
- Check for proper charge voltage on the dash