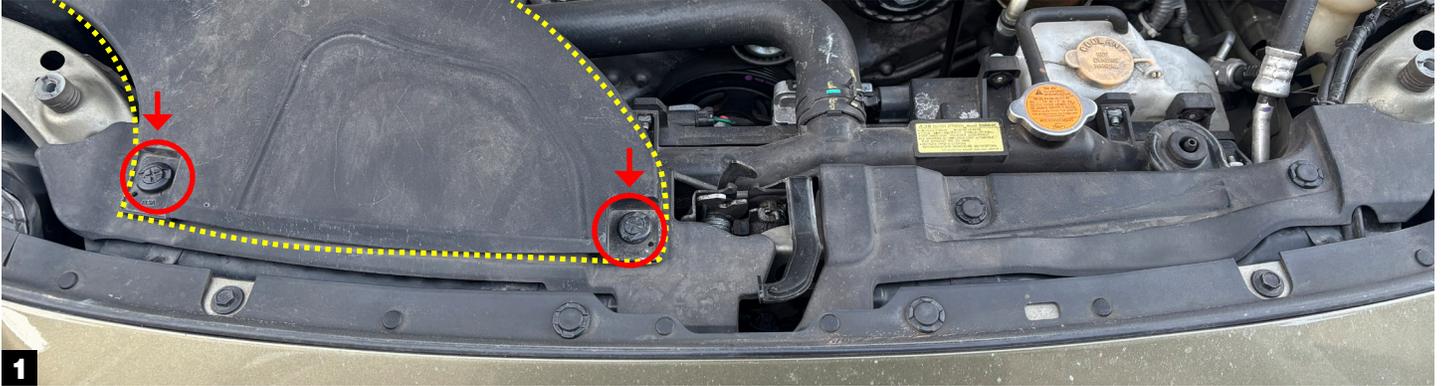


Installing your fog light mount kit is detailed below and takes about 20-30 minutes, wiring time excluded.



1

Remove the two plastic screw clips from the intake and then remove it.



2

Remove the three plastic pop up clips, then remove the radiator cowl.



3

With the radiator cowl removed, you can now access behind the front grille from where the hood release is.



4

These are the two openings in the grille that the mounts are designed to fit.



This is the back plate for the mount. "P" is for passenger side and the "D" for the driver side. Make sure the arrow is pointing upward.



5

Insert the back plate in the back of the front grille, through the hood release opening from step 3. It will snap into place. Hex nuts are already installed in this.



6

Insert the three included socket head screws into the holes in the mount. 4mm hex key included.





Here's how to install front part of the mount to the back plate. Make sure the mount has the corresponding "D" or "P" that matches the back plate. With the three socket head screws inserted, insert the 4 mm hex key in the center screw and hold it in place with your hand like the photo to the left.

With your other hand inserted through the hood release and holding the back plate firmly in place, insert the front part of the mount in through the grille opening until all three screws insert into the back plate, then beginning tightening the center screw. Once firmly tight, repeat with the other two.



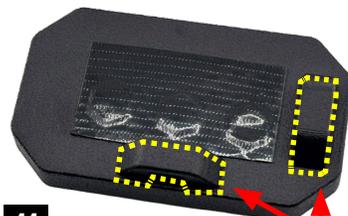
8 The fog light mount is now installed. Repeat for the opposite side of the grille.



9 Run your power cable for the fog light through the opening below where the mount is installed.



10 Connect power to the fog light and install using the hardware that came with it. Angle the light as needed.



11 Note: The heavy duty tape holds the locking nuts in place for installation. Additionally, there are two locations to run zip-ties for cable management. Yes!



This is how the final kit looks like installed.
Happy adventures!!

