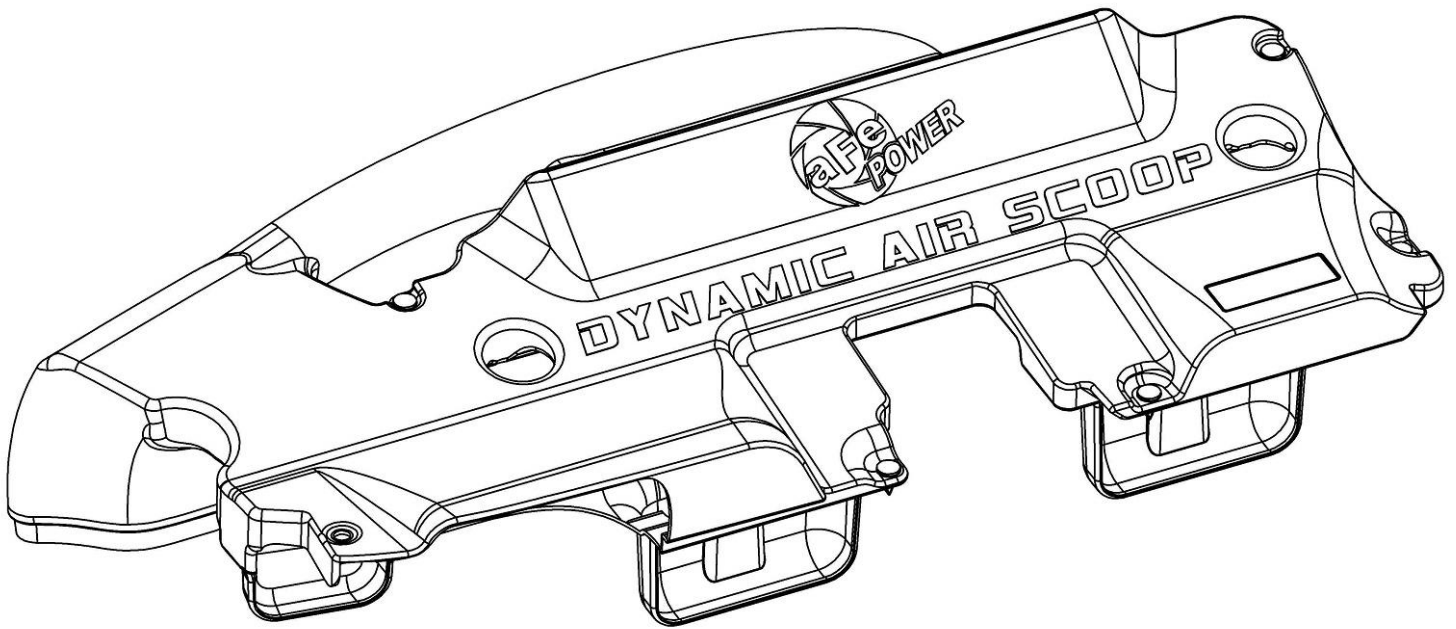
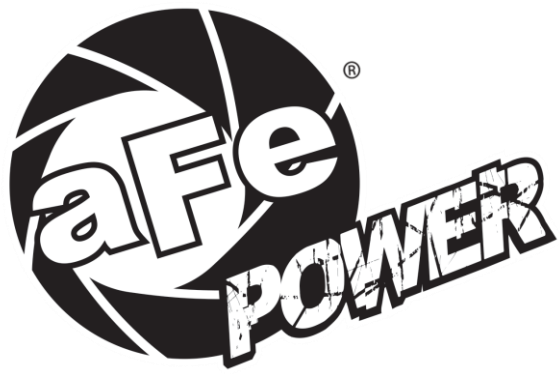




advanced FLOW engineering

Dynamic Air Scoop XL (D.A.S. XL)

Instruction Manual P/N: 50-70119A / 50-70119AR

Make: TOYOTA

Model: TACOMA

Year: 2024-2026

Engine: L4-2.4L(t)

Only fits with Momentum GT air intake systems 50-70119D, 50-70119R, 50-70131D & 50-70131R



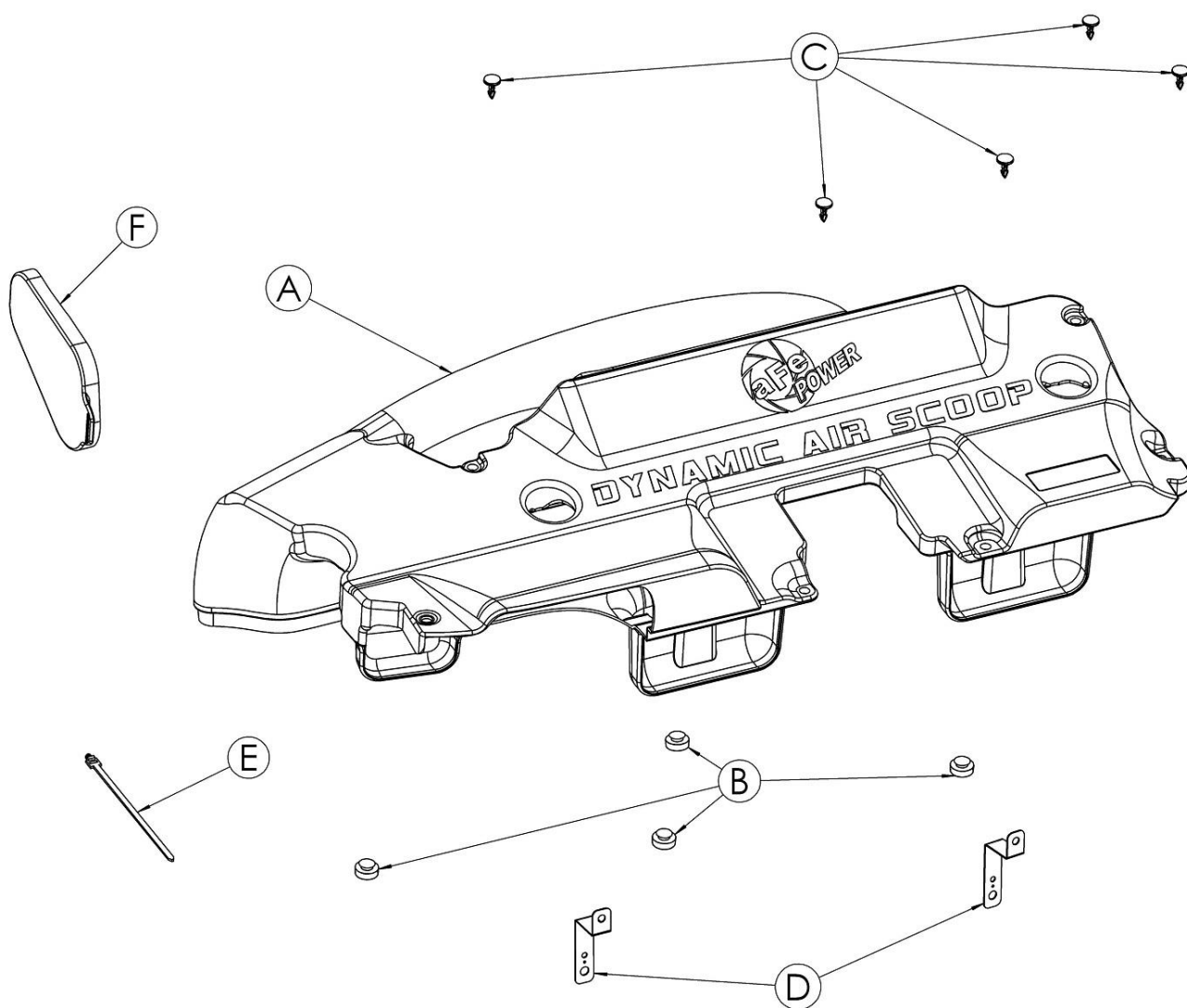
- Please read the entire instruction manual before proceeding.
- Ensure all components listed are present.
- If you are missing any of the components, call customer support at 951-493-7185.
- Ensure you have all necessary tools before proceeding.
- Do not attempt to work on your vehicle when the engine is hot.
- Retain factory parts for future use.

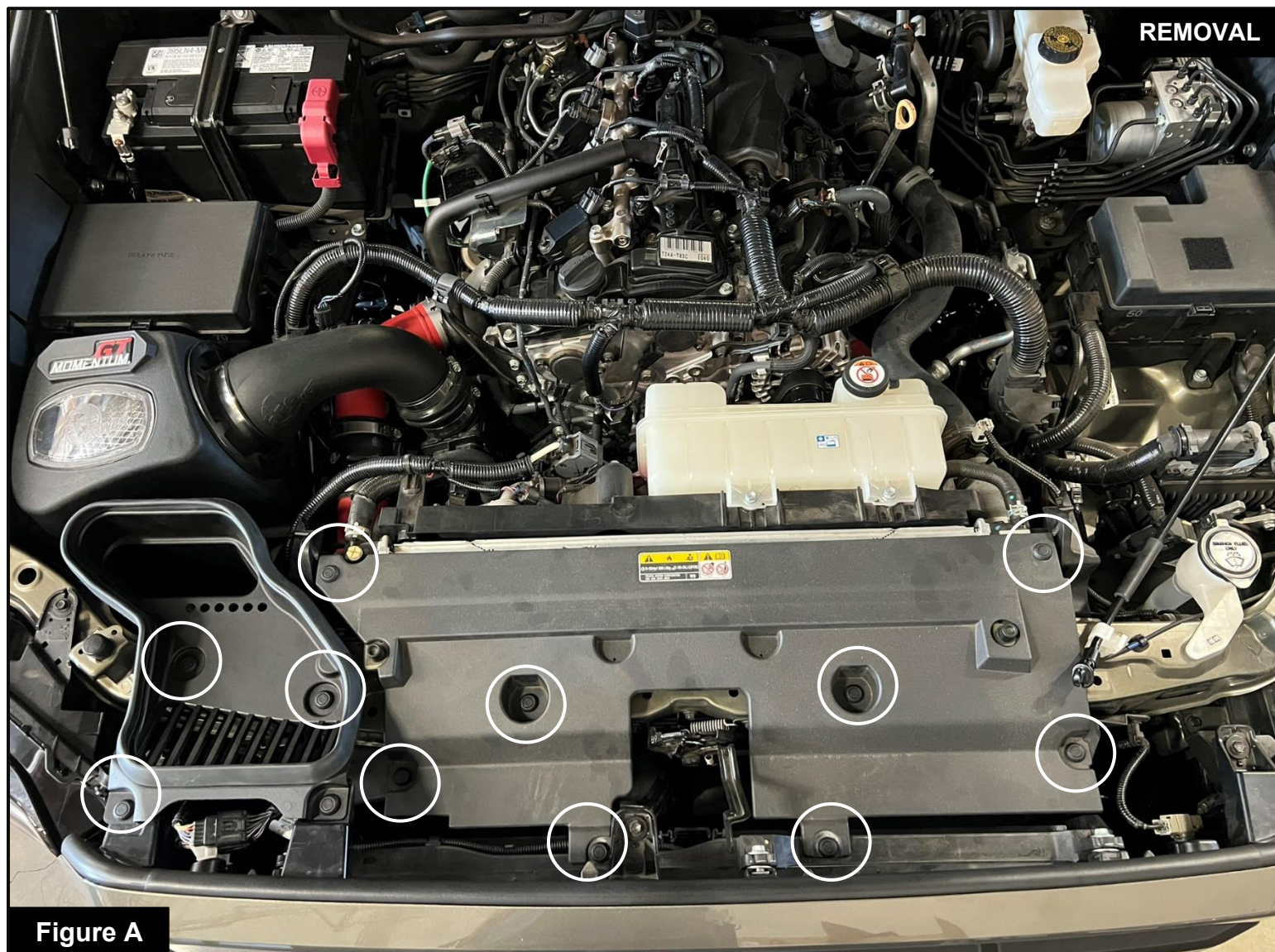
Label	Qty.	Description	Part Number
A	1	Air Scoop, Black (For 50-70119A)	05-5070119B4
A	1	Air Scoop, Red (For 50-70119AR)	05-5070119R4
B	4	Bumper, Rubber	03-50769
C	5	Push Clip: 6.5mm x 22mm	03-50773
D	2	Bracket, Horn Relocation	05-01807
E	1	Cable Tie With Push mount	03-50492
F	1	Cap, Silicone: Housing side inlet	05-01765

Installation will require the following tools: Pry tool or clip pliers.

Warranty Information available at <https://afepower.com/contact#warranty>

Emissions Disclaimer: This product is not currently CARB exempt and is not available for purchase in California or for use on any vehicle registered with the California Department of Motor Vehicles.





Refer to Figure A for Steps 1-2

Step 1: Carefully remove the four (4) push clips securing the factory scoop, by pressing on the center of them and then lifting them up. Remove the factory scoop from the Momentum GT housing and engine bay.

Step 2: Remove the eight (8) push clips securing the front radiator cover trim, then remove it from vehicle.



Figure B

Refer to Figure B for Step 3

Step 3: Remove the aFe POWER inlet silicone seal.



Refer to Figure C for Step 4

Step 4: Carefully remove the harness clip from its mounting point to allow space for the (D.A.S) Dynamic Air Scoop.

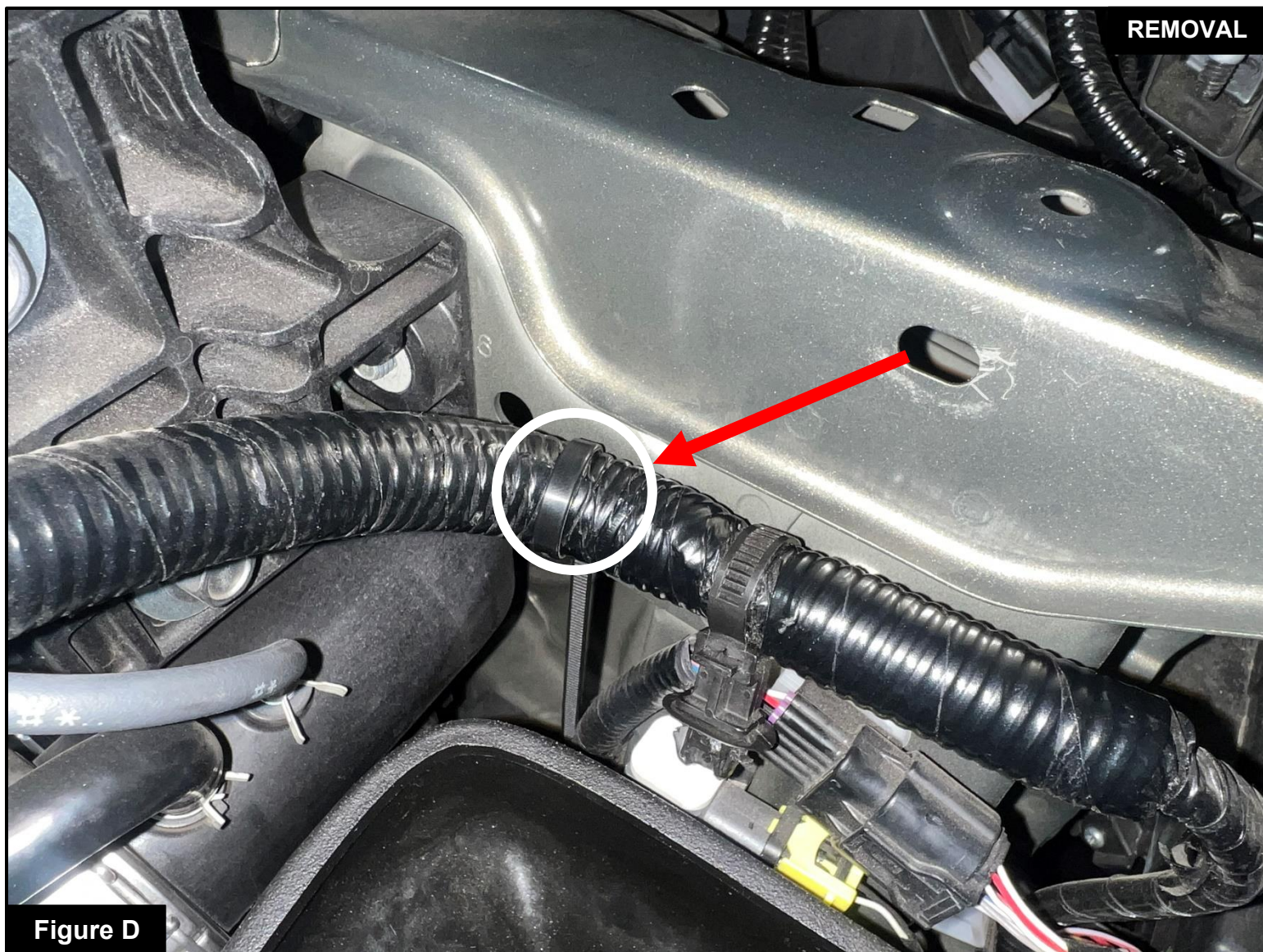


Figure D

Refer to Figure D for Step 5

Step 5: Use the provided cable tie with push mount to securely fasten the harness to the pre-existing hole positioned below the original mounting point.

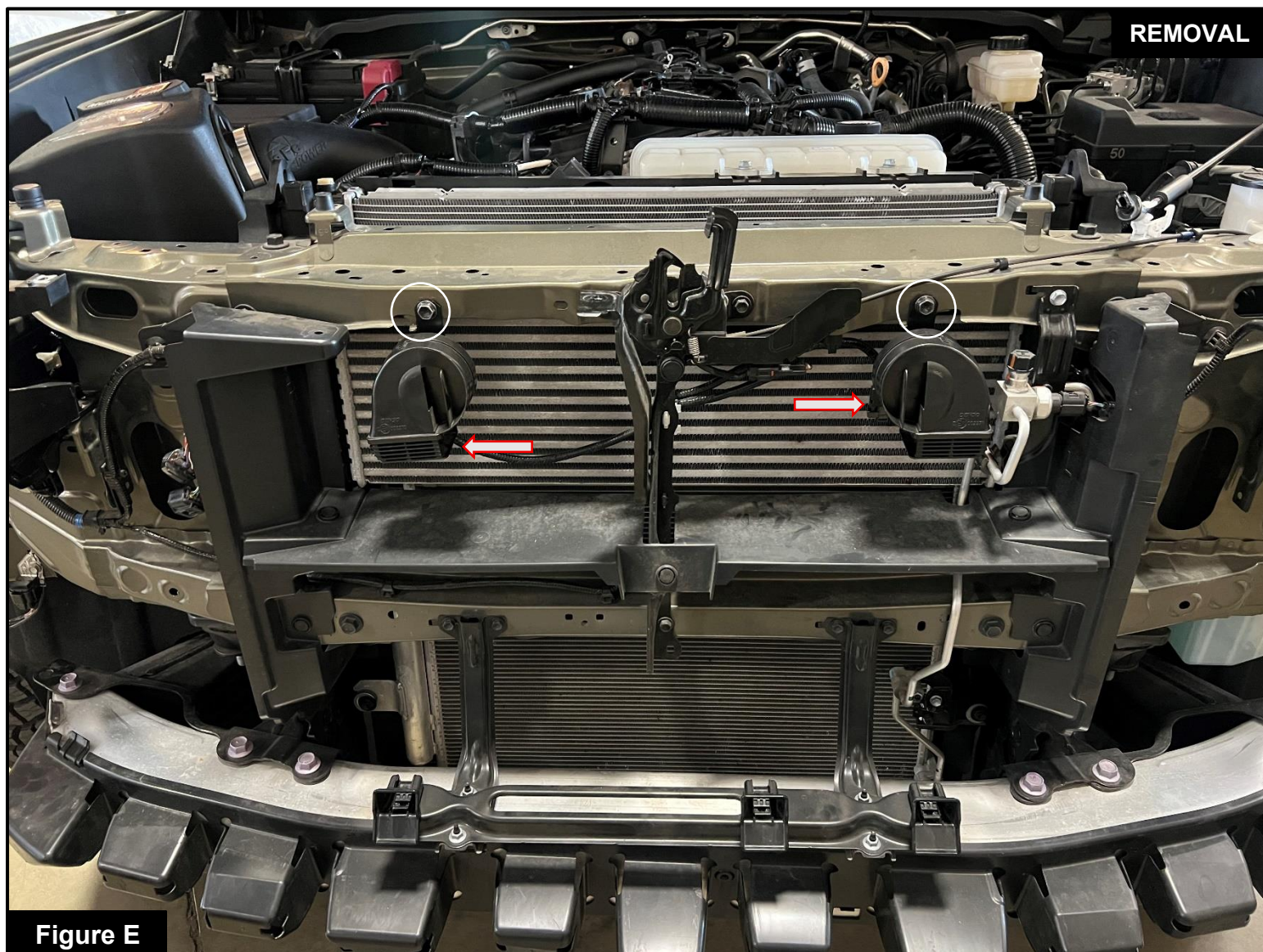


Figure E

Refer to Figure E for Steps 6-7

(Front bumper is removed on the picture for better illustration, but it is not necessary to remove the front bumper for the installation of the aFe POWER DAS XL.)

Step 6: Locate the horn harness connector. Press down firmly on the release tab, then pull the connector straight out to unplug it from the horn. Repeat the same operation for the second horn.

Step 7: Using a 12mm socket or wrench, remove the bolts securing the horn brackets to the vehicle's frame.

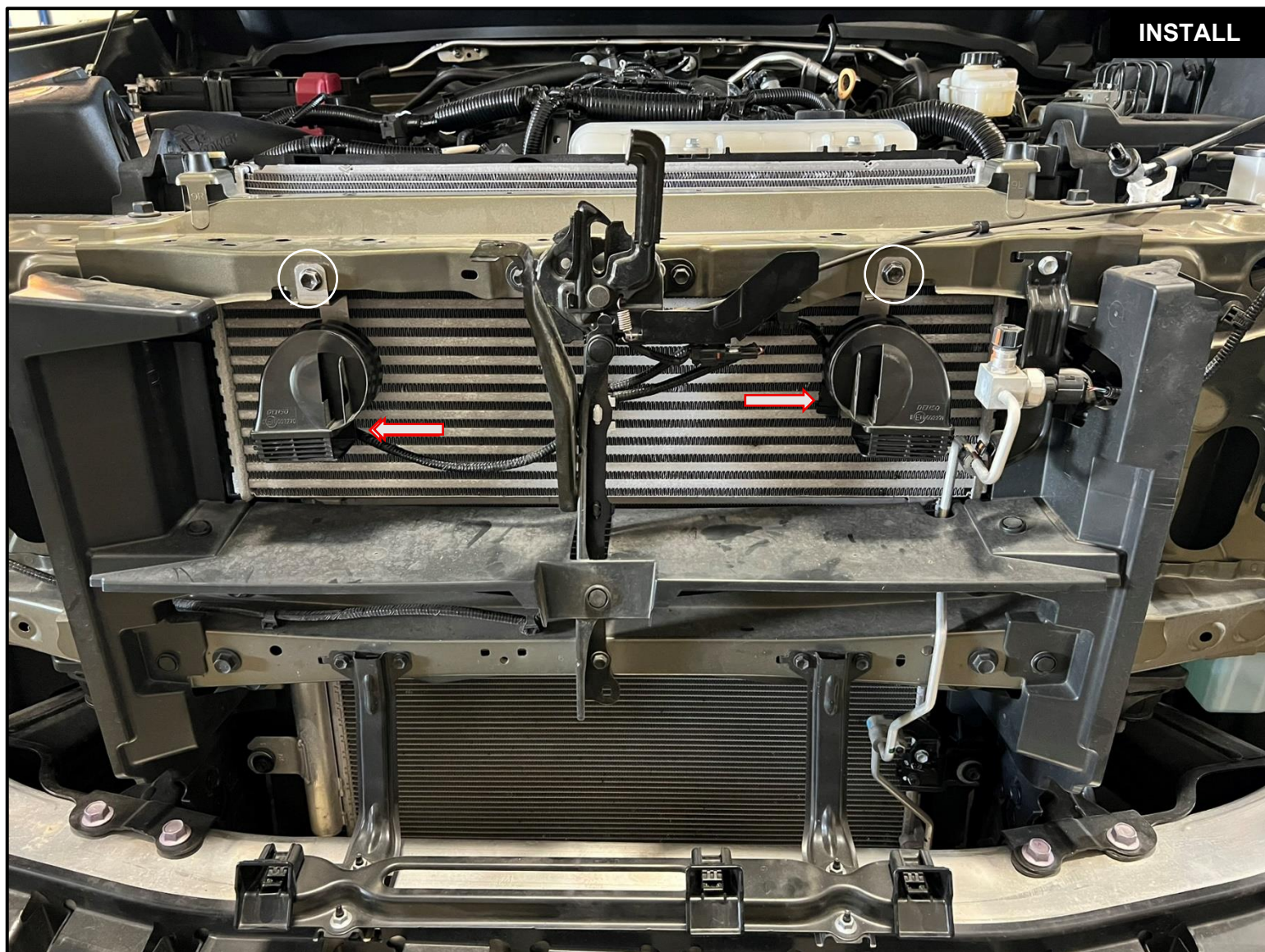

Figure F

Refer to Figure F for Steps 8-9

Step 8: Using a 10mm socket or wrench, remove the nut that attaches the bracket to the horn itself.

Step 9: Transfer the horn to the relocation bracket using the M6 hole and secure it with the nut removed in the previous step.

Repeat these steps for the second horn



Refer to Figure G for Steps 10-11

(Front bumper is removed on the picture for better illustration, but it is not necessary to remove the front bumper for the installation of the aFe POWER DAS XL.)

Step 10: Position the horns with the new brackets back onto the vehicle. The horn will now seats closer to the radiator, under the frame. Secure them with the factory bolts removed at Step 7 using a 12mm socket to tighten them.

Step 11: Plug the horn harness connectors back into the horns until it clicks securely.



Figure H

Refer to Figure H for Steps 12-13 (Optional steps)

(The installation of the cap on the Momentum GT housing is optional)

Step 12: Remove the Momentum GT housing from the vehicle.

Step 13: Install the silicon side cap to the Momentum GT housing, then reinstall the housing into the vehicle.



Figure I

Refer to Figure I for Step 14

Step 14: Install all four supplied bump stops onto the bottom side of the Dynamic Air Scoop. These prevent unwanted contact and help reduce vibration while driving.

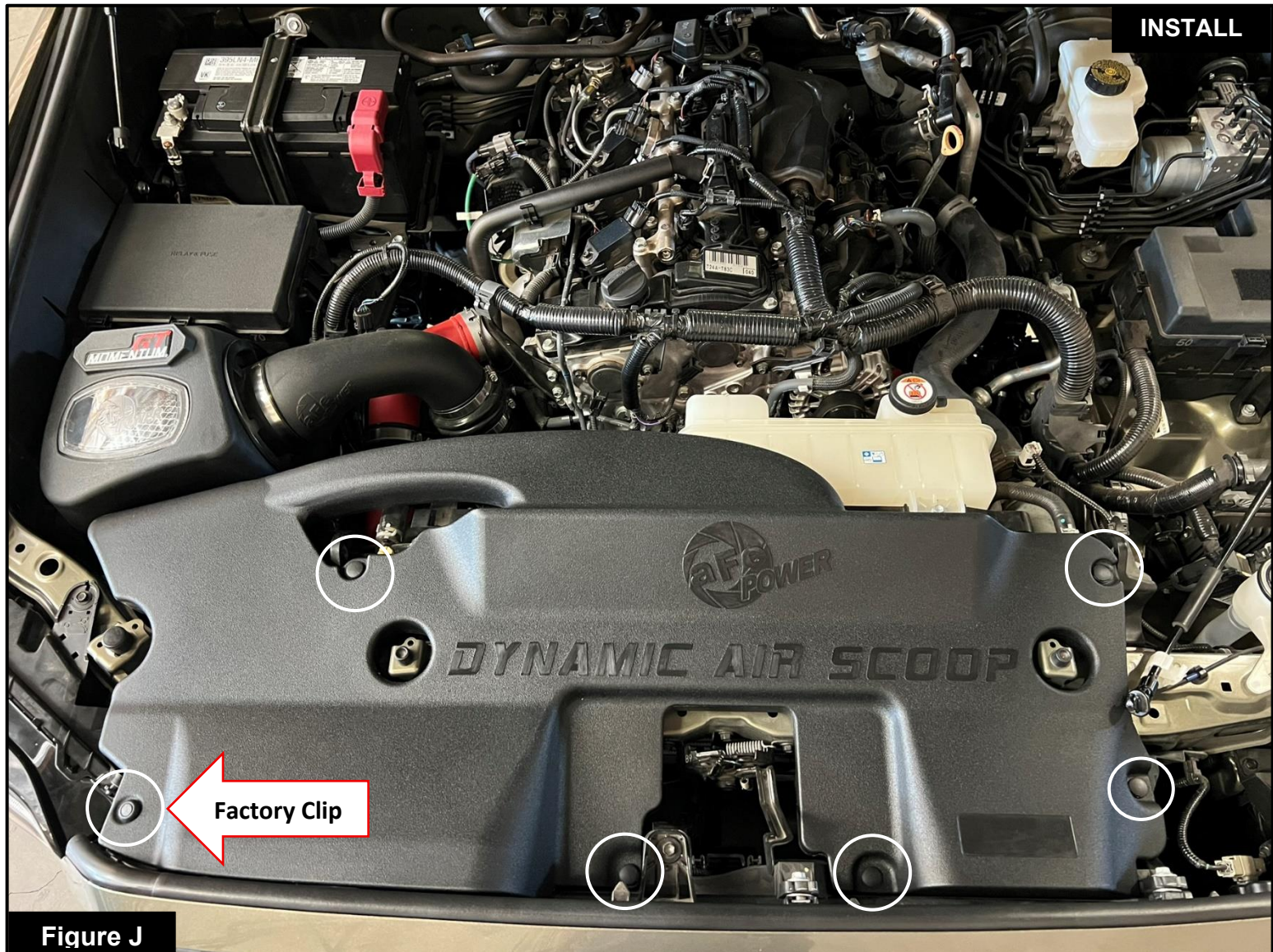


Figure J

Refer to Figure J for Steps 15-16

Step 15: Use the five (5) provided push clips to securely attach the Dynamic Air Scoop.

Step 16: Add one of the factory clips to the bottom left of the scoop.



Figure K

Refer to Figure K for Steps 17-18

Step 17: The radiator cover trim removed at step 2 has a label with the coolant specs. The aFe POWER DAS XL has a location for that label. We recommend to order a new label from a Toyota dealership or online. There are different labels depending on vehicle trims and years, so provide your VIN number to make sure you get the right label.

The label description is “Label, Cooler Service Caution” and it was part number 88723-AK010 on our 2024 Tacoma TRD Off-road.

Step 18: Place the label into the recess area on the scoop.



Your installation is now complete. Verify all connections and screws are secured.

Thank you for choosing aFe POWER!



advanced FLOW engineering, Inc.

Corona, CA 92879

<https://afepower.com/contact>