



advanced FLOW engineering Super Stock Air Intake System

Instruction Manual P/N: 55-10019R / 55-10019DR

Make: ToyotaModel: TundraYear: 2022-2023Engine: V6-3.4L (tt)Make: ToyotaModel: SequoiaYear: 2023Engine: V6-3.4L (tt)





- Please read the entire instruction manual before proceeding.
- Ensure all components listed are present.
- For technical support please call 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
Α	2	Air Filter (Pro 5R) For 55-10019R	30-10402R
Α	2	Air Filter (Pro DRY S) For 55-10019DR	30-10402D
В	1	Tube, Black: Left (Driver Side)	05-5510019B1
В	1	Tube, Red: Left (Driver Side)	05-5510019R1
С	1	Tube, Black: Right (Passenger Side)	05-5510019B2
С	1	Tube, Red: Right (Passenger Side)	05-5510019R2
D	4	Clamp, 044 (2-5/16" - 3-1/4")	03-50019
Е	2	Super Stock Urocal	06-00226

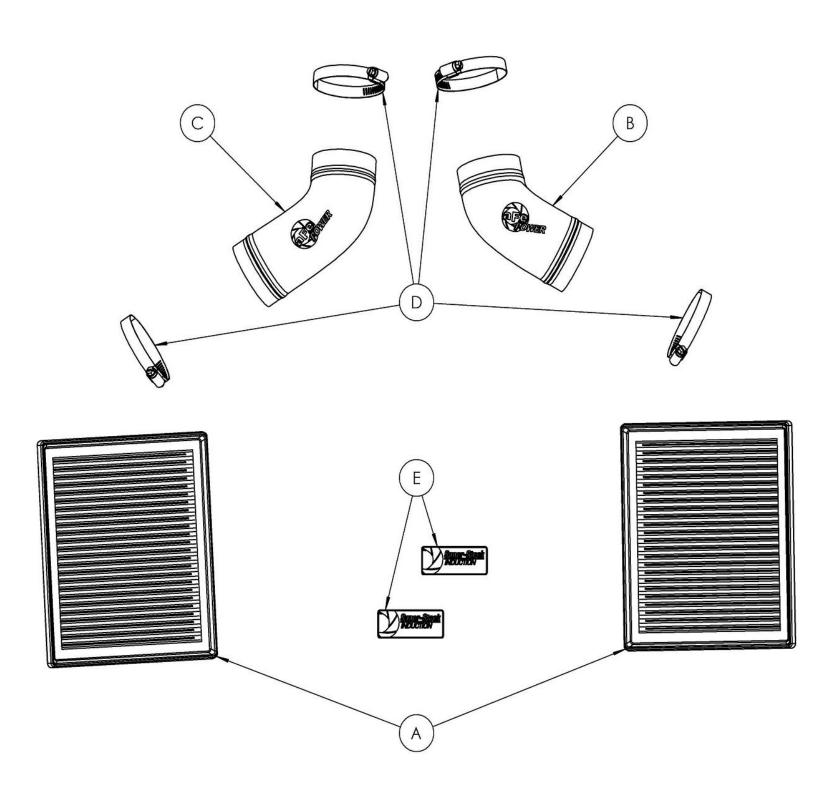
Installation will require the following tools:

8mm nut driver, 10mm nut driver

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

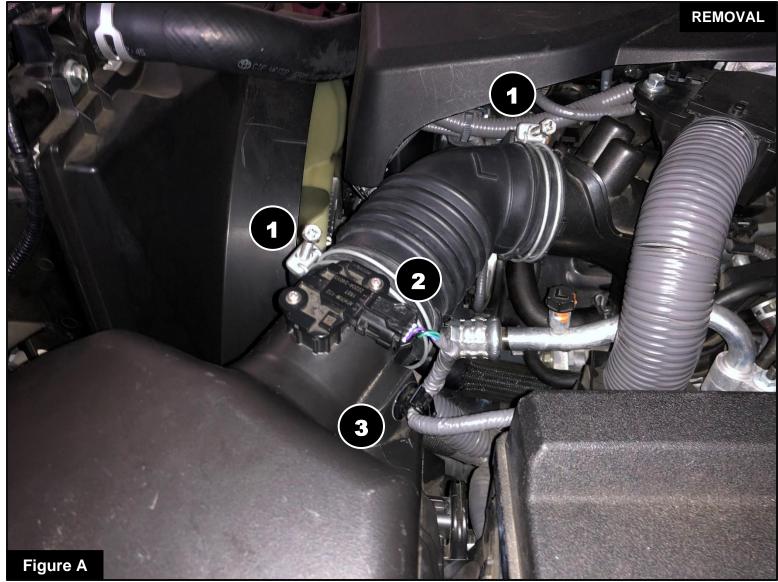
Emissions Disclaimer: This product is not currently CARB exempt and is not available for purchase in California or for use on any vehicle registered with the California Department of Motor Vehicles.





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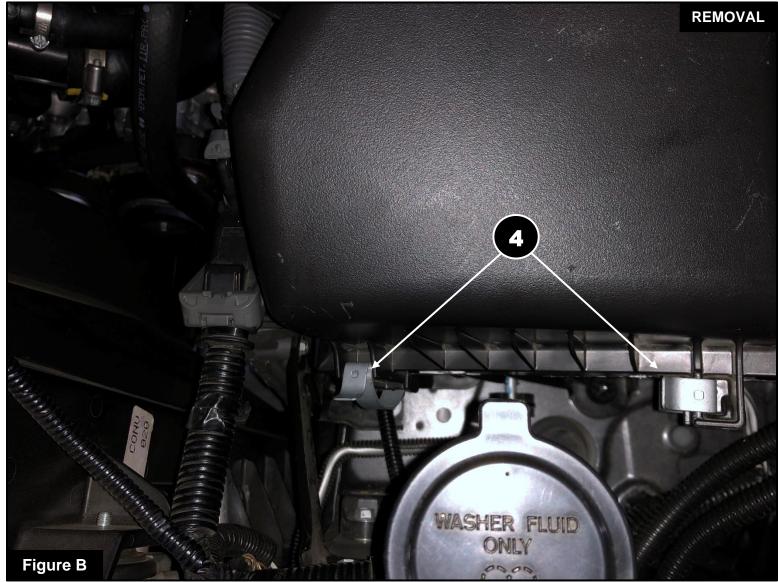


Refer to Figure A for Step 1-2

Step 1: Loosen both clamps ① on the left (driver side) tube using a 10mm nut driver.

Step 2: Unplug the left-side Mass Air Flow (MAF) ② sensor and unclip the harness from the airbox ③.

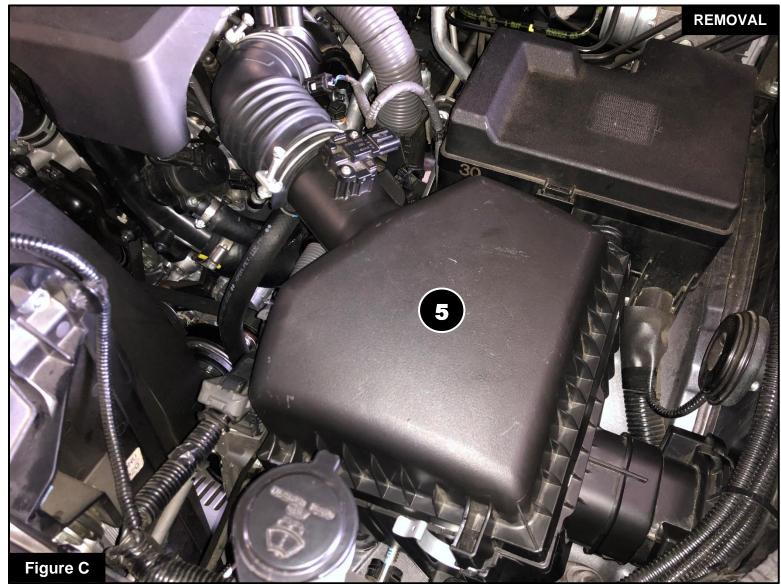




Refer to Figure B for Step 3

Step 3: Undo both clips 4 securing the top of the left-side airbox.

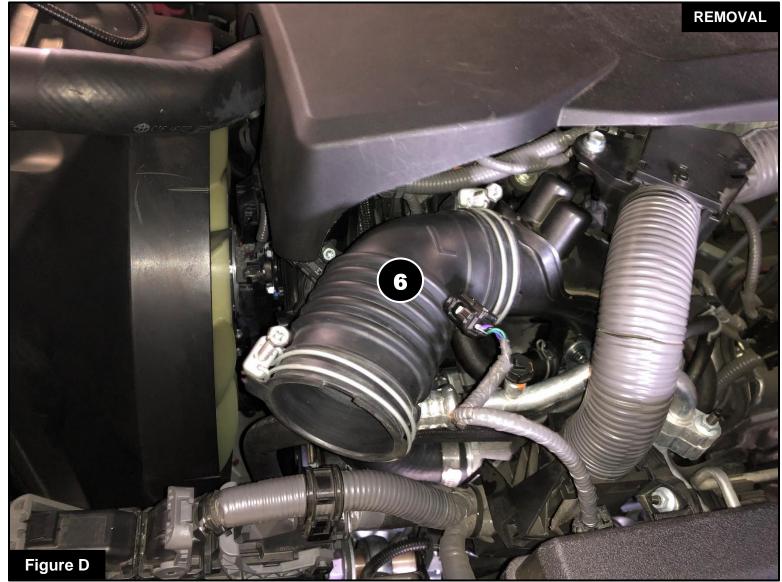




Refer to Figure C for Steps 4

Step 4: Lift the top of the airbox 5 and pull it away from the tube.

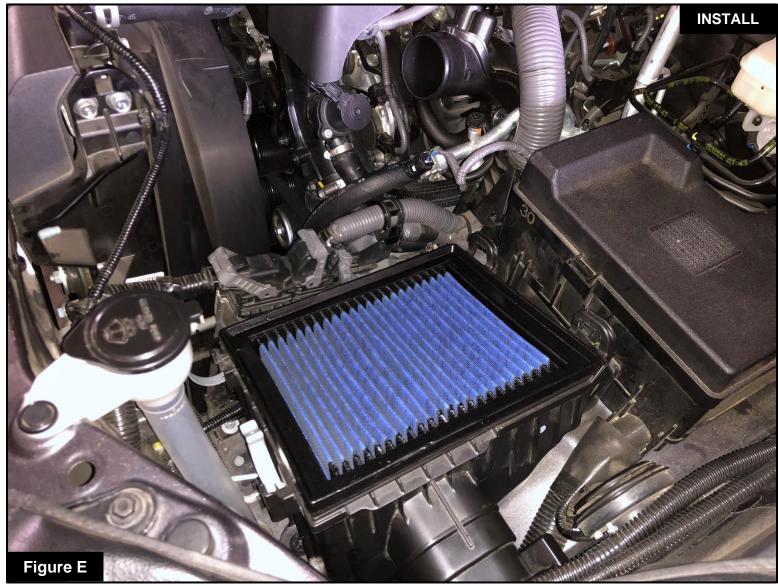




Refer to Figure D for Steps 5

Step 5: Remove the factory tube 6 from the turbo inlet.





Refer to Figure E for Step 6

Step 6: Remove the factory air filter and insert your aFe POWER performance air filter.



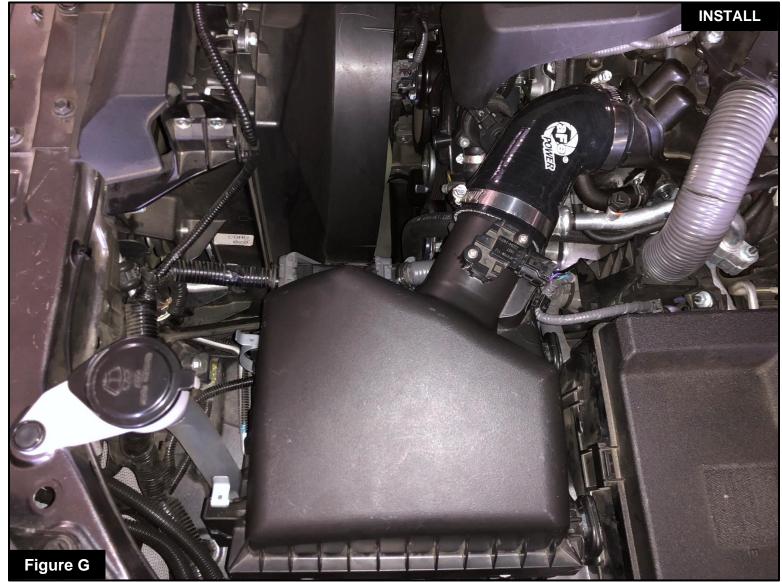


Refer to Figure F for Step 7-8

Step 7: Attach the aFe POWER coupling, marked LEFT, to the turbo inlet.

Step 8: Place two hose clamps around the coupling but do not tighten them yet.





Refer to Figure G for Step 9-12

- Step 9: First attach the top of the factory airbox to the coupling then slot the airbox back into place.
- Step 10: Reattach the clips to the factory airbox.
- Step 11: Plug in the MAF sensor and reattach it to the airbox.
- Step 12: Make sure the coupling is properly aligned and seated at both ends before tightening both worm clamps using an 8mm nut driver.



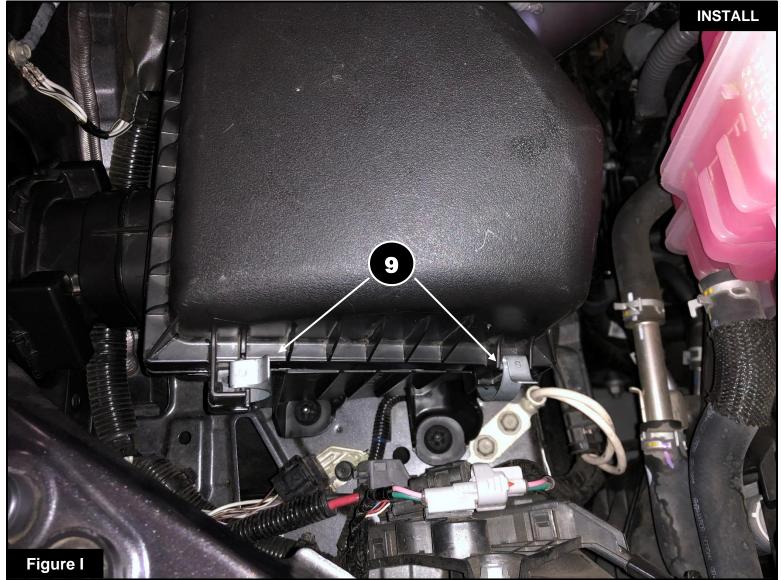


Refer to Figure H for Steps 13-14

Step 13: Loosen both clamps 7 on the right (passenger side) tube using a 10mm nut driver.

Step 14: Disconnect the right-side MAF 8 sensor and unclip the harness from the airbox.





Refer to Figure I for Steps 15

Step 15: Undo both clips 9 securing the top of the left-side airbox.

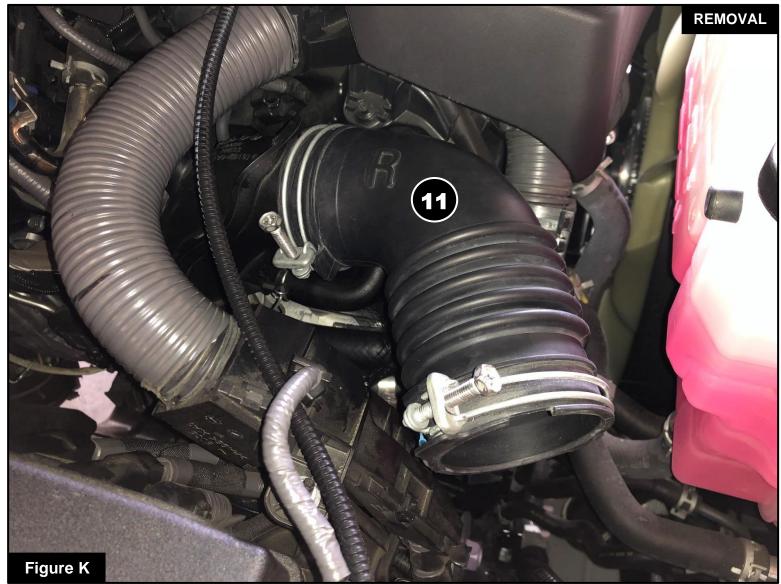




Refer to Figure J for Step 16

Step 16: Lift the top of the airbox 10 and pull it away from the tube.

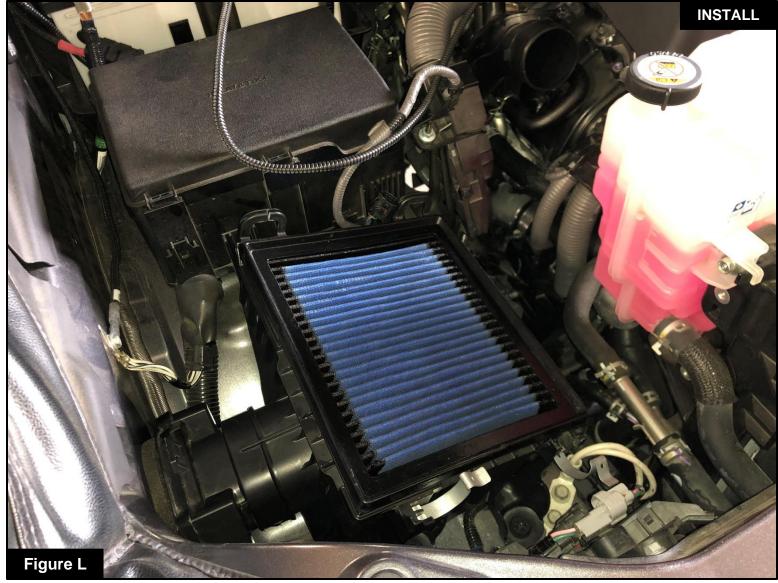




Refer to Figure K for Step 17

Step 17: Remove the factory tube 11 from the turbo inlet.





Refer to Figure L for Steps 18

Step 18: Remove the factory air filter and insert your aFe POWER performance air filter.





Refer to Figure M for Step 19-20

Step 19: Attach the aFe POWER coupling, marked RIGHT, to the turbo inlet.

Step 20: Place two hose clamps around the coupling but do not tighten them yet.





Refer to Figure N for Step 21-24

- Step 21: Attach the coupling to the factory airbox.
- Step 22: Clip the top of the factory airbox back onto the bottom.
- Step 23: Make sure the coupling is properly aligned and seated at both ends and, using an 8mm nut driver, tighten all clamps.





Refer to Figure O for Steps 25

Step 24: You can install your included Super Stock urocal stickers anywhere you like! We chose to install them on the corners of both airboxes.

Step 25: Make sure all clamps and connections are secured. Your installation is now complete. Thank you for choosing aFe POWER!



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advanced FLOW engineering, inc.

Corona, CA 92879 https://afepower.com/contact