

advanced FLOW engineering

Instruction Manual P/N: 54-76108-S

Make: **Nissan** Model: **Titan** Year: **2017-2019** Engine: **V8-5.6L**



- 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.
- 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	Scoop, Rotomold	05-76108B3

Installation will require the following tools:
12mm socket, socket wrench.

Note: Legal in California for use on race vehicles only. The use of this device on vehicles used on public streets or highways is strictly prohibited in California and others states that have adopted California emission regulations.

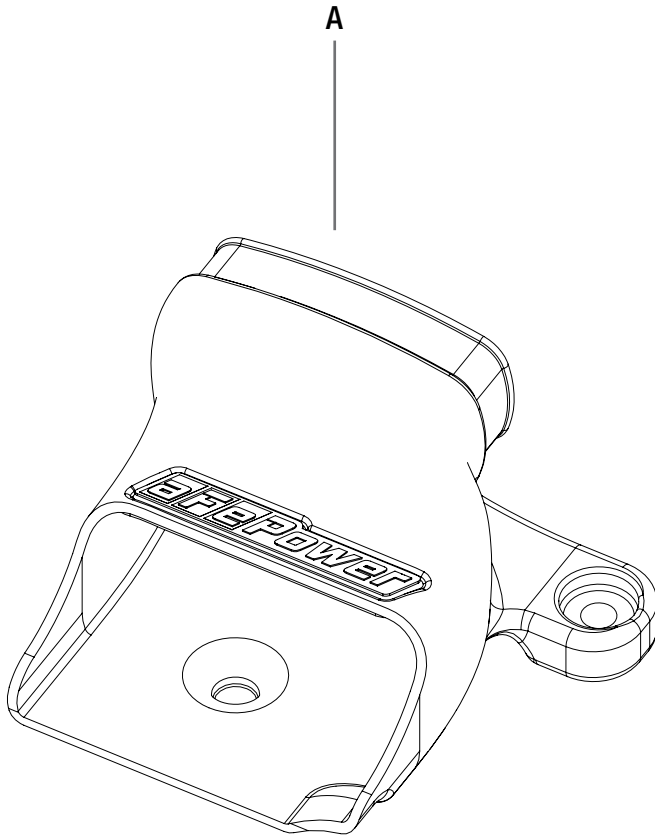




Figure A

Refer to Figure A for Step 1

Step 1: Remove the OE bolt ①.



Figure B

Refer to Figure B for Steps 2-3

Step 2: While holding the scoop snug against the aFe housing, slip the scoop bottom nipple to the truck's crossmember. ②

Step 3: Secure the scoop with the bolt removed in Step 1. ③

Your installation is now complete. Thank you for choosing aFe POWER!



Air Intake System



P/N: 51-76108 (PDS)
54-76108 (P5R)

Cat-Back Exhaust System



P/N: 49-46125-B (Blk Tip)
49-46125-P (Pol Tip)

Side Exit Exhaust System



P/N: 49-46126-B (Blk Tips)
49-46126-P (Pol Tips)

Oil Filter



P/N: 44-LF016

Rear Differential Cover



P/N: 46-70362-WL (w/ Oil)
46-70362 (Black)
46-70360 (RAW)