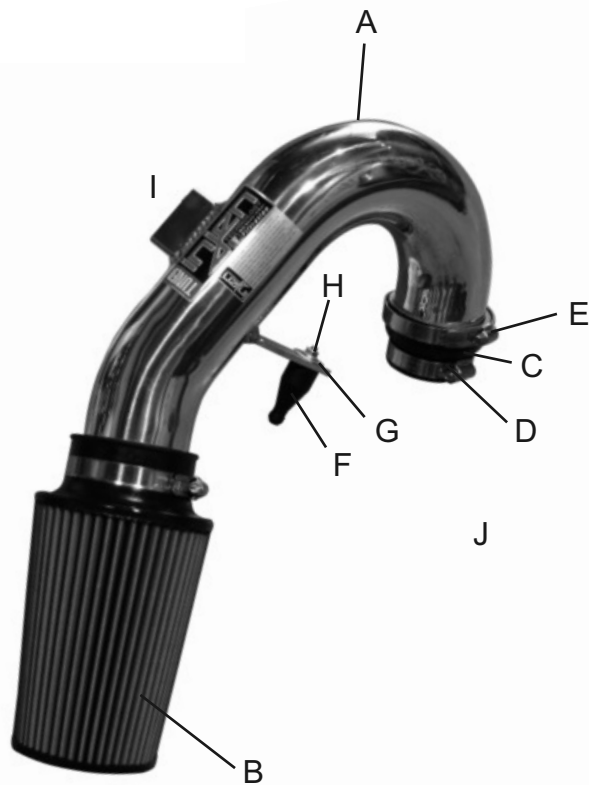




Vehicle Application:
Make: Audi
Model: A6
Year: 2012-2015
Engine: 2.0L 4-cyl. Turbo TFSI



Item	QTY.	P/N	Discription
A	1	W-SP3088	Cold Air Intake System
B	1	X-1078	3" Super Web nano dry filter
C	1	X-3110	2.5"x3.00 step hose
D	1	X-4003	#40 clamp
E	1	X-4004	#48 clamp
F	1	X-15023	M6 stand off stud
G	1	X-6010	Fender washer
H	1	X-6002	M6 nut
I	1	X-6021	Security torx bit T20
J	2	X-8014	zip ties

- TOOLS REQUIRED**
- 10mm Ratchet & Socket
 - 8mm nut drive
 - Allen key
 - Flat Blade Screwdriver
 - Phillis Screwdriver

WARNING: FAILURE TO FOLLOW INSTALLATION INSTRUCTIONS AND NOT USING THE PROVIDED HARDWARE MAY DAMAGE THE INTAKE SYSTEM, ENGINE AND COMPONENTS!!!
***Do not attempt to install the intake system while the engine is hot.**
 Severe burn could result from touching hot engine components!

Report any defective or missing parts to the authorized Injen dealer you purchased this product from. Before installing any parts of this system, please read the instructions thoroughly. If you have any questions regarding installation, please contact your Injen Technology dealer. Installation DOES require some mechanical skills. A qualified mechanic is always recommended.

A Limited Lifetime Warranty to the original purchaser against defects in material and workmanship on all Injen intake systems excluding the filter element. Any and all warranty coverage is limited to the repair or replacement of the defective part only, at Injen Technology's discretion. The warranty does not cover incidental or consequential damages, nor does it cover the cost of installation or removal of the defective part or its replacement. Proof of purchase is required.

Instruction Manual P/N:SP3088

NOTE: This intake kit may not work on vehicles with the following aftermarket modifications.

- Aftermarket Intercooler piping
- Aftermarket intercooler
- Turbo upgrade
- Modified body panels
- Suspension & Chassis modifications

Note: The C.A.R.B. Exempt sticker must be attached under the hood in a manner such that it is easily viewed by an emissions inspector.

The SuperNano-Web filter media is a dry synthetic media that outperforms the competition. The media itself is a proprietary base blend of synthetics and cellulose. Cellulose fibers are larger than synthetic fibers, and have larger spaces between the fibers, causing contaminants to load in the depth of the media and plug the airflow path. This creates higher restriction levels and less capacity. The synthetic fibers in the SuperNano-Web media are submicron in diameter and have small interior fiber spaces, which result in more contaminants being captured on the surface of the media. This can help keep restriction levels low as the filter loads with dirt and containments



The image block features the Injen Technology logo on the left. To its right is a large, detailed photograph of the SuperNano-Web filter media, showing its pleated structure and the fine synthetic fibers on its surface. Below the logo are two smaller images: one showing 'Existing media without Injen SuperNano-Web Technology' and another showing 'Superior Injen SuperNano-Web Technology'. To the right of these images is a spider icon and the text 'A New Generation of Filters Designed to perform and filter like no other'. At the bottom of the block, it reads 'INJEN SuperNano-Web Technology'.

If you look at the picture to the left, you can see the Nano-fiber web on top of our base media. That web, or Super-Nano-Web as we like to call it, helps trap smaller particles and protect your engine.

To Clean your filter:

Carefully remove the filter from the housing. Once removed, wipe down the housing using a clean shop towel, being careful not to knock any dirt and/or debris in the air inlet. Your filters can be cleaned by carefully vacuuming the filter media from the dirty side, or by holding the filter with one hand and carefully blowing the filter media at a 45-degree angle from the clean side using low-pressure shop air (15-20 lbs. psi).

****IT IS IMPORTANT TO NOT USE ANY CLEANERS ON THE SUPERNANO-WEB MEDIA OR APPLY ANY OIL!!!***

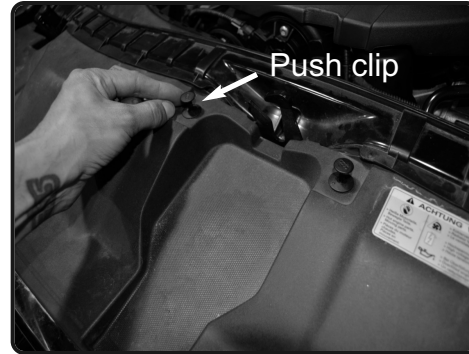
NOTE: DISCONNECT BATTERY BEFORE INSTALLATION!!!



1. Stock intake system shown.



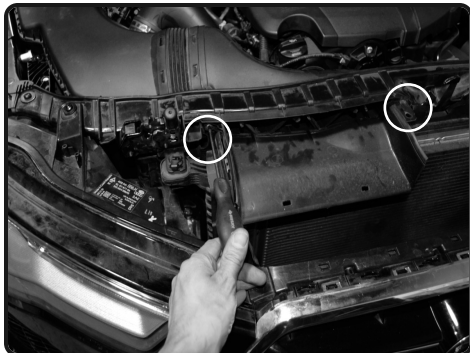
2. Front plastic cover needs to be removed for access to the air box scoop.



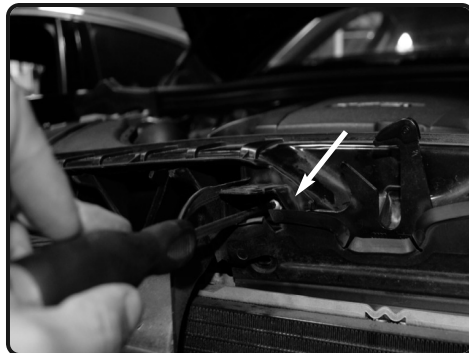
3. Carefully remove the push clips using flat head or panel clip removal tool.



4. Now remove the plastic cover.



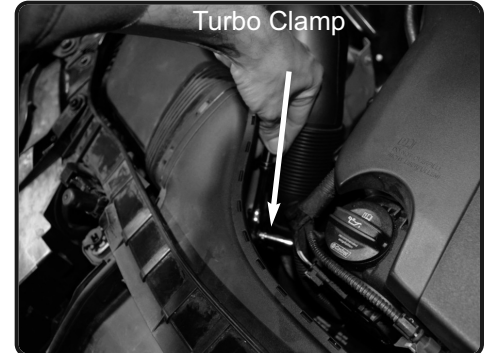
5. Locate the 2 bolts holding in the front air scoop and loosen and remove using T25 torx bit.



6. The other bolt will be located behind first bolt holding in plastic shroud. This will now have access to the remaining bolt.



7. Disconnect the MAF sensor harness from the intake tube. Pull



8. Loosen the clamp on the turbo using 7mm socket with ratchet.



9. Carefully lift up and remove the entire air box assembly out of vehicle.



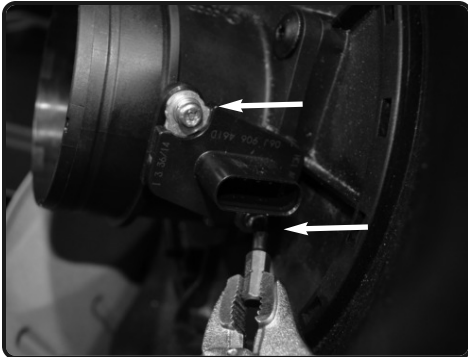
10. Now install the provided M6 stand off stud to the grommet that air box mounted to on frame. This will seat in the grommet.



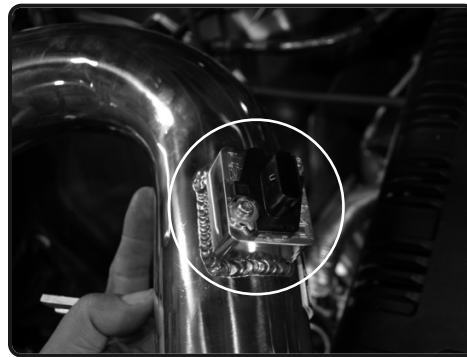
11. Install the provided step hose with clamps provided to turbo.



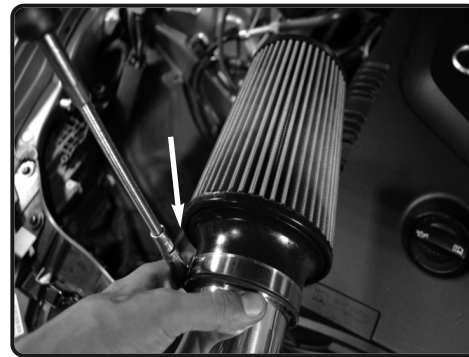
12. Tighten the clamp on turbo only.



13. With provided T20 torx security bit, loosen and remove MAF sensor. Save screws for later install. **Note: Keep sensor in same direction.**



14. Install the MAF sensor into the new intake tube in correct direction, secure and tighten using OEM screw and tighten.



15. Install the filter to the intake tube and secure using 8mm nut driver.



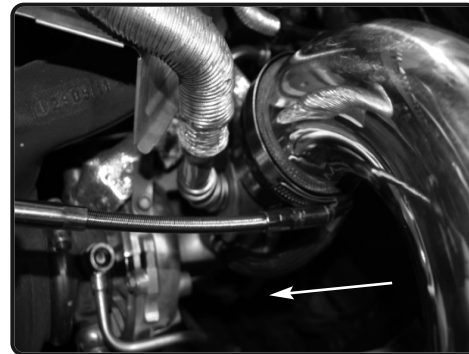
16. Install the intake tube assembly. position the bracket to the washer and the intake tube to the step hose.



17. Once positioned, secure the bracket using provided M6 nut and fender washer. Secure and tighten using 10mm wrench or socket.



18. Re-connect the MAF sensor harness.



19. Secure the hose and tighten using 8mm nut driver.



20. With provided zip ties, secure the MAF sensor and headlight harness. Re-install the plastic cover and secure.



Congratulations! You have just completed the installation of this intake system. Periodically, check the alignment of the intake, normal wear and tear can cause nuts and bolts to come loose. **Note: Check clearance and adjust if needed! Failure to check the alignment and adjust the intake can cause damage that will void the warranty. Injen Technology is not responsible for any damages caused by/from improper installation.**

Test Drive:

1. With the transmission in neutral or park and the parking brake engaged, start the engine. Listen for air leaks or odd noises. If air leaks are detected, secure hoses and connections. For any odd noises, inspect entire system for cause and adjust intake as needed. The Injen intake will function identically to the factory system but will be louder and more powerful.
2. Perform a road test. Listen for odd noises or rattles and fix as necessary.
3. If there are no issues, continue to enjoy your added performance from the Injen performance Intake kit.
4. Injen Technology recommends you periodically check clearance and adjust if needed! Failure to check the alignment and adjust the intake can cause damage that will void the warranty. Injen Technology is not responsible for any damages caused by/from improper installation.

1. Upon completion of the installation, reconnect the negative battery terminal before you start the engine.
2. Align the entire intake system for the best possible fit. Once the intake has been properly fitted continue to tighten all nuts, bolts and clamps.
3. Periodically, recheck the alignment of the intake system and make sure there is proper clearance around and along the length of the intake. Failure to follow proper maintenance procedures may cause damage to the intake and will void the warranty.
4. Start the engine and listen carefully for any odd noises, rattles and/or air leaks prior to taking it for a test drive. If any problems arise go back and check the vacuum lines, hoses and clamps that maybe causing leaks or rattles and correct the problem.