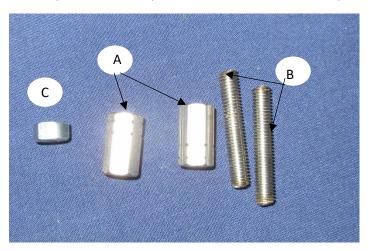
Fitting Instructions for Rade Garage Air Box Threaded Stud Upgrade

Your new Threaded Stud and Nut Upgrade Kit to suit Rade Garage air cleaner is designed and manufactured by Adventure Bike Components using stainless steel components give both strength and easy installation of your air filter element when required.



- A. Stainless steel extended nuts
- B. Stainless steel threaded studs
- C. Nut used for installation of studs

Fitting instructions

IMPORTANT: Always ensure the air filter is sealed correctly and the connection to the rubber boot and throttle body are airtight.

The risk of injury increases during installation if the exhaust is hot.

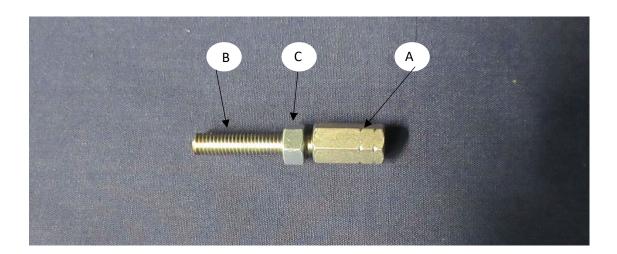
1. Remove air filter element for air box.



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2. Prepare the studs for installation

- Wind the small nut onto the stud about 10mm
- Wind extended nut onto stud from short end up against the back of the small nut
- Using 2 x 8mm spanners tighten nuts together



3. Installing studs into air box

- Screw threaded stud into air box and tighten firm
- Using 2 x 8mm spanners turn nuts in oposite directions to loosen and remove nuts from stud (when tight there should be around 15mm of thead exposed when nuts are removed)
- Repeat process for second stud



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4. Studs are fitted

You're ready to go



5. Fitting your filter

- Sit inner cage on first
- Filter 2nd
- Then outer cage, then fit and tighten nuts, firm not too tight.



Ensure seal around base contacts face of air box all the way around.

I suggest using grease on this face as it gives a better seal