



EVE-S58-CF-STR
EVE-S58-CFM-STR
BMW G8x M2, M3, M4 Strut Brace

Installation Guide

All directions referring to left and right are based on looking at the engine from in front of the car.

Please take care when removing parts and fasteners. Contact your Eventuri dealer or email info@eventuri.net for any further information.

Tools Required:

- Trim Tool
- 13mm, 17mm, 21mm Sockets and ratchet
- E14 E-Bit Socket

Estimated Installation Time: 1 Hour





1. The vehicle **MUST BE** on the ground. Remove the stock brace using the 13mm and 17mm sockets. If you have an M2 please also remove edge seal and cosmetic covers



M10 Bolt & Washer

M8 Bolt & Washer

M8 Nut & Washer

2. The new Eventuri brace comes with its own hardware. The washers are specific to the bolts and nuts. The washers for the M8 bolts will not fit the nuts. They have different thicknesses and widths. Please do not mix them.

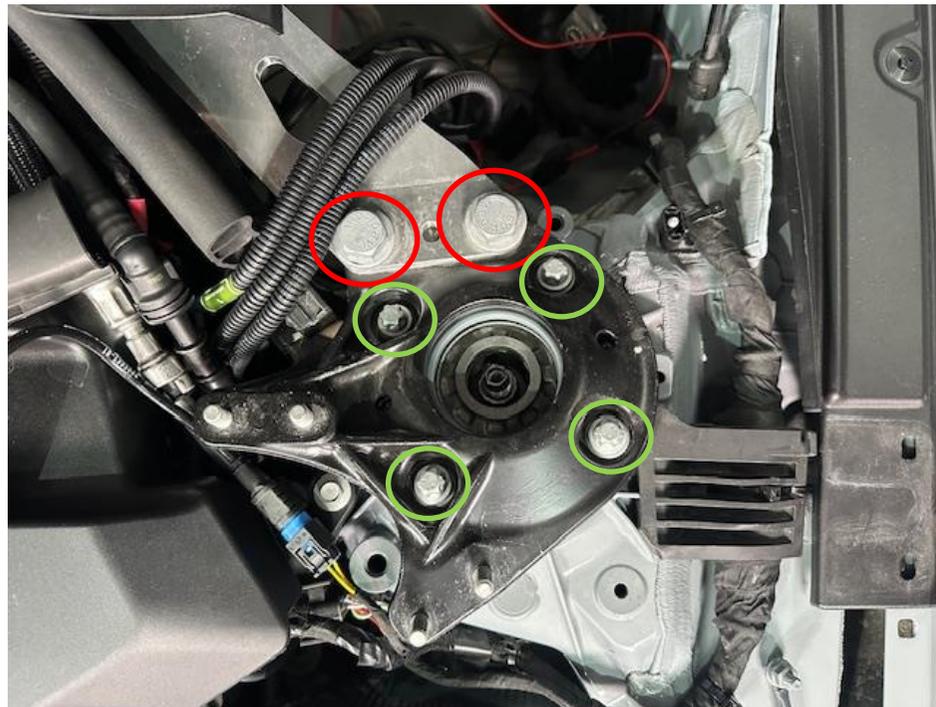
3. Install the Eventuri Brace. We have provided an additional 2 x M8 bolts to replace the OEM ones on each side of the brace too. IF the rear studs do not line up with the brace please go to the next step. If you have a G87 M2 please trim the plastic covers as shown in step 7.

TORQUE SPECIFICATIONS

- **M10 Bolt : 56Nm + 90 degrees rotation**
- **M8 Bolts and Nuts : 28Nm**



4. If the rear studs do not line up with the brace you will need to adjust the brackets around the strut supports on each side. Adjusting these will not affect vehicle alignment. Remove the trim covers over each strut.



5. Ensure the car is fully on the ground. Loosen the 21mm (red) and the E14 bolts (Green). You don't need to remove them. The support bracket with the studs will now have some movement.

Do this on both sides if required and adjust until the strut brace goes over the studs. Once adjusted, tighten these bolts as follows:

Red : 56Nm

Green : 28Nm + 120 degrees rotation.

AFTER



BEFORE



6. If you have an M2 you will need to trim the plastic edge from the rubber seal trim on both sides to allow the brace to fit. Place the brace into position and cut accordingly.





You have now completed the installation of the Eventuri G8x Strut Brace.

Eventuri cannot take responsibility for an incorrectly installed Brace or any damage caused during installation.