

EVE-G8XM-CF-SC EVE-G8XM-CFM-SC

BMW G8x M3, M4

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:

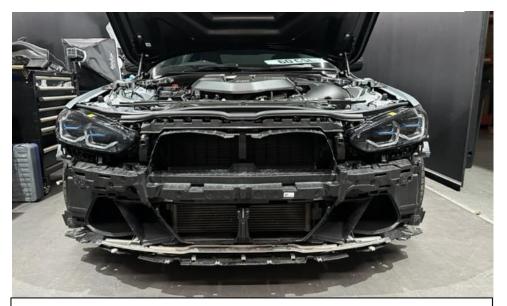
- 10mm, 8mm sockets
- T30 Torx
- Trim Tool
- H3 Hex Bit
- Cutting tool Dremmel or equivalent

Estimated Installation Time: 1 to 2 hours





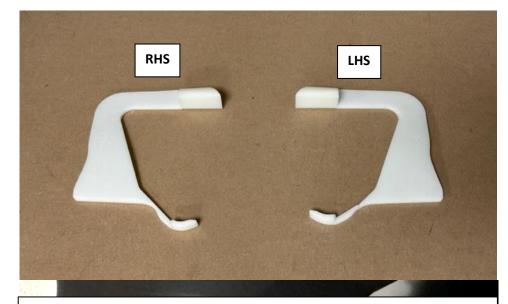




1. We recommend having the front bumper professionally removed. It is held in place by a number of push clips, 10mm screws and T30 Torx screws.



3. Looking at the inside of the plastic surround this is the area we are interested in. Photo shows the Left side (as you look at the car from the front). (Photo taken with the surround removed – not necessary). The red lines are where we will place the template.



2. Take the supplied templates as shown.



 ${\bf 4.}\ {\bf Take\ the\ LHS\ template\ and\ position\ it\ so\ that\ it\ touches\ the\ red\ lines\ in\ the\ previous\ photo.}$



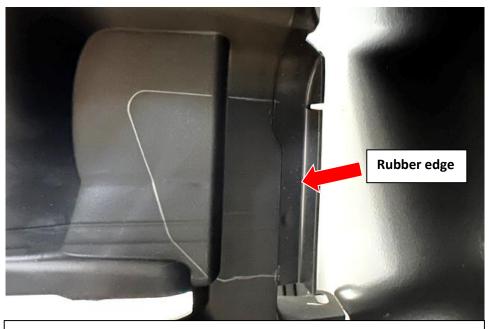
Installation Instructions: G8X M3/M4 Scoops: Page 2



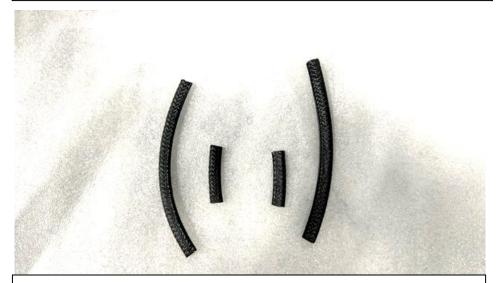
5. Draw around the inside of the template.



7. Using a dremmel or similar, cut around the marked line and use the rubberised edge as a guide to cut the complete opening. Be careful of the mount behind the panel as circled.



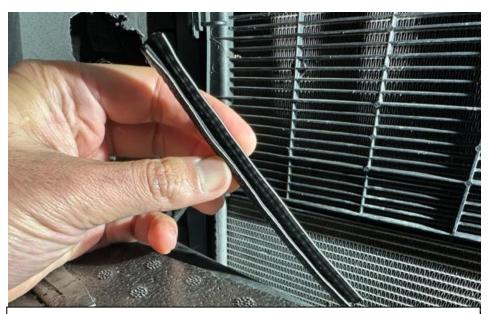
6. Now extend the bottom line to the rubberised portion of the surround as shown.



8. Take 1 large and 1 small trim from the supplied pack.



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9. Using a flat head screwdriver – open up the trims – this will make it easier to install.



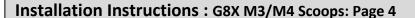
10. Install the longer trim to the edge closer to the front of the car and the small trim at the bottom as shown.



11. Take the LHS Scoop and push it through the opening. The red V should be at the bottom. The base of the scoop should be resting flat against the crash pad.



12. Line up the top of the scoop with the edge of the surround as shown. Mark the 2 hole positions through the scoop and drill them – remove the scoop to make the holes.







13. Push the 2 supplied M5 screws and plastic washers through the holes in the scoop.



15. Now use the supplied caps to cover the nuts. The scoop is now fully installed.



14. Use 2 of the supplied M5 nuts to secure the screws.



16. Repeat the same process on the other side. Reinstall the bumper.





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