

Carbon Fiber Battery Cover, MkVII Volkswagen GTI & Golf R & 8V Audi A3/S3





Supplied Parts:

- 034Motorsport Carbon Fiber Battery Cover
- Powdercoated Steel Backing Plate
- Plastic Rivets (2)

Tools Needed:

- Hands (2) (Opposable thumbs are required!)
- Tape Measure
- Sharp/Pointy Object
- Wire Clippers

Tired of looking at the unsightly factory battery blanket every time you pop the hood? So were we - that's why we created the 034Motorsport Carbon Fiber Battery Cover for 8V Audi A3/S3 & MkVII Volkswagen Golf/GTI/R.

This high quality carbon fiber piece is designed to perfectly complement 034Motorsport's X34 Intake System, Engine Cover, and Fuse Box Cover for a true OEM+ engine bay appearance.

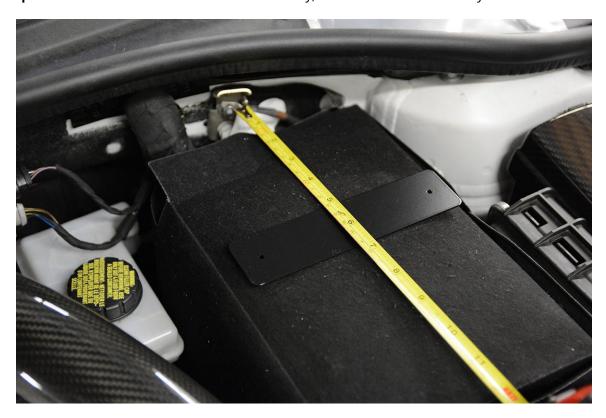
Installation of this upgrade is a straightforward process that will take approximately seven hours to complete, including a recommended 6.5 hour nap.

Step 1 – Using the process detailed in the Genuine Audi/Volkswagen Owner's Guide for your vehicle, open the hood to access the battery.

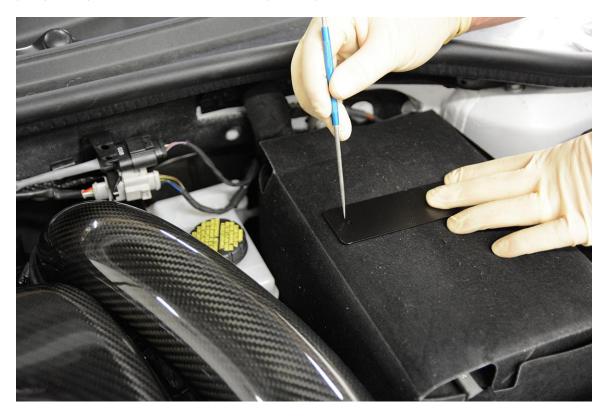
Step 2 – Open the box for the 034Motorsport Carbon Fiber Battery Cover and locate the plastic bag containing the Powdercoated Steel Backing Plate and Plastic Rivets.



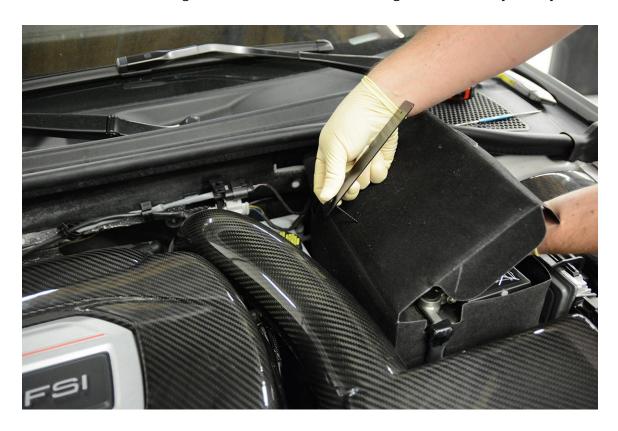
Step 3 – Measure 5.125" from the back of the battery to position the supplied Powdercoated Steel Backing Plate correctly. **Important:** Measure from the back of the battery, not the back of the battery blanket!



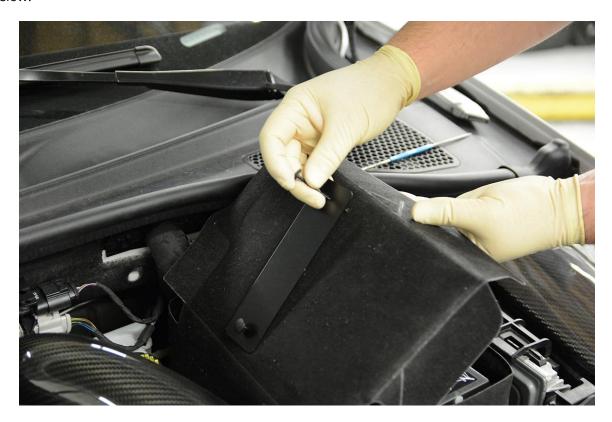
Step 4 – With the Powdercoated Steel Backing Plate properly located 5.125" from the back of the battery, use a Sharp/Pointy Object to pierce two holes in the factory battery blanket for the Plastic Rivets.



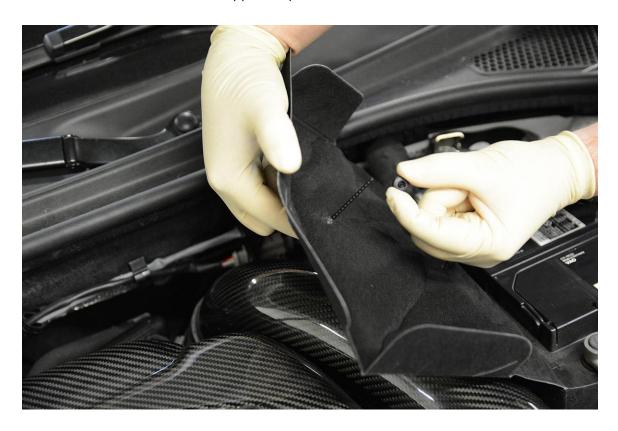
Step 5 – Install one Plastic Rivet through the Powdercoated Steel Backing Plate and factory battery blanket.



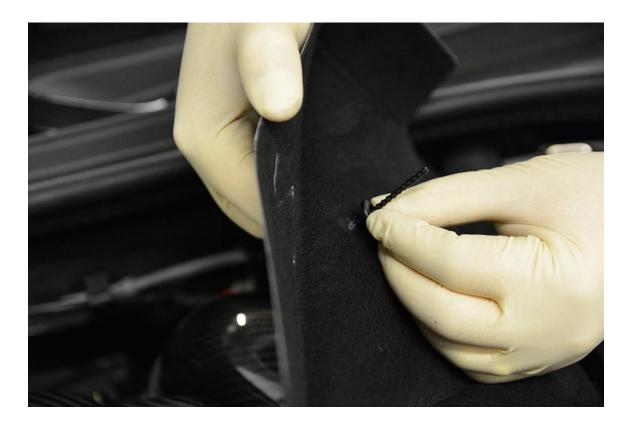
Step 6 – Install the other Plastic Rivet through the Powdercoated Steel Backing Plate and factory battery blanket as shown below.



Step 7 – Secure both Plastic Rivets with the supplied clips as shown below.



Step 8 – Ensure that the rivets are properly secured.



Step 9 – Trim the ends of the Plastic Rivets using Wire Cutters.



Step 10 – Reinstall the battery blanket. Marvel at your work! Nap for ~6 hours or so.



Step 11 – Properly orient the Carbon Fiber Battery Cover as shown below. **Important:** Ensure that no exposed terminals or wires are in contact with.



Step 12 - Carefully slip the Carbon Fiber Battery Cover into position over the battery blanket.



Step 13 – Let the magnets do the rest. Marvel at your work!

