

## Engine Cover Standoff Stud Kit, Audi B9/B9.5 & C8

**034 MOTORSPORT**

The 034Motorsport Engine Cover Standoff Stud Kit is designed to replace the OE engine cover standoffs. The OE standoffs are made of plastic and can become brittle over time and break, resulting in the engine cover becoming a loose object and fire risk in the engine bay.

These 034Motorsport Engine Cover Standoffs are machined from 6061-T6 Billet Aluminum, making them highly resistant to heat and indestructible compared to the plastic OE standoffs.

## Installation Spiciness Rating: MILD



Installation of your Engine Cover Standoff Stud Kit is a straightforward process that will take approximately 5 minutes to complete.

### Supplied Parts:

- 4x Billet Engine Cover Standoff

### Tools Needed:

- 13mm Socket

### About This Guide

This Install Guide documents the installation process on a 2019 B9 Audi S4. There may be minor differences depending on specific vehicle, market, options, etc.

### Getting Started

Confirm you have received all the parts included with your purchase by reading the complete guide, if there are missing components, please contact:

[techsupport@034motorsport.com](mailto:techsupport@034motorsport.com)

## Preface

We have found that the factory plastic engine cover standoff can become brittle and break over time. Save yourself the embarrassment of a broken standoff while trying to show off your engine bay. Let's fix that.



## Install Steps

### Step 1

Approach your vehicle.



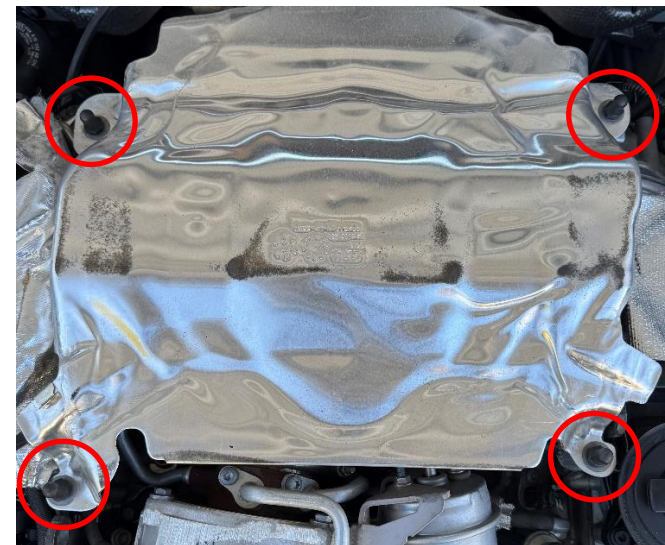
### Step 2

Open the hood and remove the engine cover.



### Step 3

Using a 13mm socket, remove the four (4) factory engine cover standoffs.







## Step 4

Start threading your new 034 Engine Cover Standoff Stud Kit in by hand. Next, using a 13mm socket, tighten the four (4) standoffs. Torque to **hand tight**.



## Step 5

Reinstall the engine cover. Ensure all four (4) grommets on the cover are engaged with the standoffs.





## Step 6

Close your hood with peace of mind that your factory engine cover standoff won't break when you pop your engine cover off!

