

Transmission Mount Insert, B8 Audi**034 MOTOR SPORT**

034Motorsport's Billet Aluminum Transmission Mount Insert for the B8 Audi is designed to fill the large void in the factory transmission mount, and limit transmission movement without sacrificing ride quality or introducing any additional noise, vibration, or harshness into the cabin. By filling the void in the factory mount, this insert eliminates the associated slop to ensure that you experience crisper shifts and a smoother driving experience.

Installation Spiciness Rating: Mild

Installation of 034Motorsport Billet Transmission Mount Insert for Audi B8 is a straightforward process that will take approximately fifteen minutes to complete.

Supplied Parts:

- 034Motorsport Transmission Mount Insert, B8 Audi

Tools Needed:

- Hands (Opposable Thumbs Are Optional)
- 10mm Triple-Square Bit
- M6 Hex Bit
- Torque Wrench
- Blue Loctite
- Ramps, Lift, or Jack & Jackstands

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

About This Guide

This Install Guide documents the installation process on an B8 Audi S4. There may be minor differences depending on specific vehicle, market, options, etc.

Install Steps

Step 1

Lift the car to access the underside of the car.

Step 2

Using a 10mm Triple Square, remove the hardware securing the factory transmission mount bracket to the transmission mount assembly.



Step 3

Remove the factory transmission mount bracket.



Step 4

Apply silicone grease or dry silicone on the legs of the 034Motorsport Transmission Mount Insert to aid installation, if handy. Press into the factory transmission mount assembly. Apply the provided Blue Loctite to the M8 bolts before installing.



Step 5

Using the M6 hex bit, torque supplied M8 bolts to **30 Nm**. (If using new **OEM** bolts, torque to **20 Nm + 90deg**).



Step 6

Double-check the installation, and verify that everything is torqued to spec.



Step 7

You are done. Enjoy the upgrade!

