

B8 S/Q5 Strut Tower Brae



034Motorsport's Billet Aluminum Front Strut Brace for the **B** Audi Q5 & SQ5 is designed to limit lateral deflection from the strut towers and improve handling performance without sacrificing ride quality or introducing any additional noise, vibration, or harshness into the cabin

Installation Spiciness Rating: MILD



Installation of your 034Motorsport Strut Brace is a straightforward process that will take approximately 30 minutes to complete.

Supplied Parts:

- (1x) 034 Strut Brace body
- (2x) 034 Strut Brace supports (Primary)
- (2x) 034 Strut Brace supports (Secondary)
- (4x) M8x40 bolts
- (2x) M8x25 bolts
- (4x) M8 washers
- (4x) M8 nylon locking nuts

Tools Needed:

- 13mm Deep Socket
- 10mm Socket

About This Guide

This Install Guide documents the installation process on a B8

Audi Q5. 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

Assembly Steps

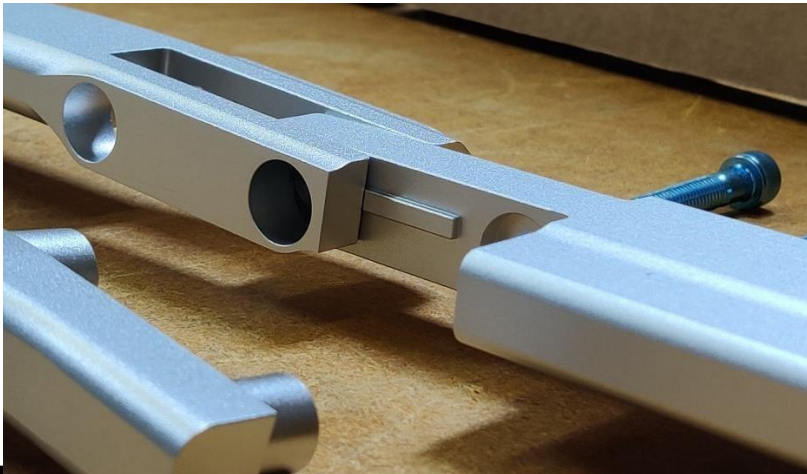
Step A

Lay out all the components for assembly.



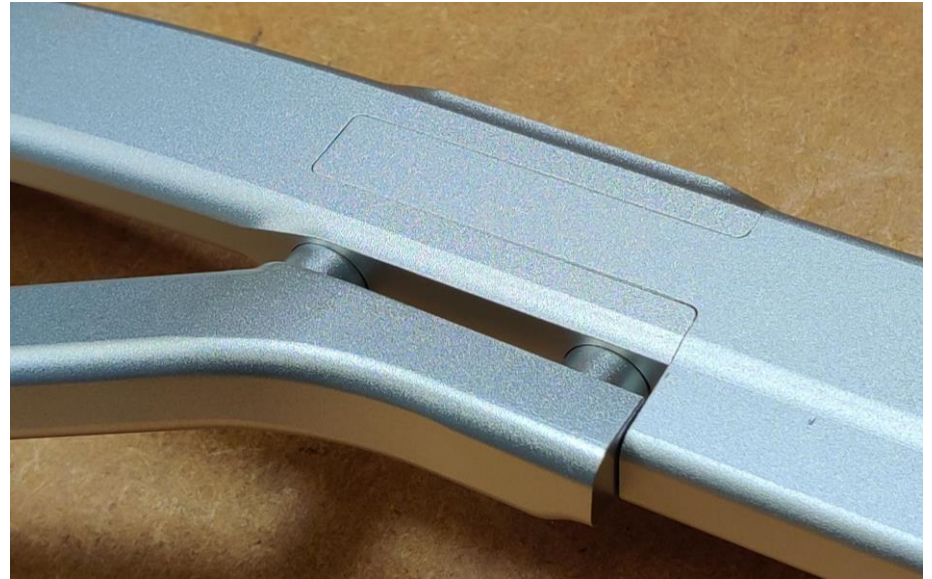
Step B

Slide the primary supports onto the main body, using the slide guides.



Step C

Insert the secondary supports into the main body/primary support sub-assembly.



Step D

Use the provided M8x40 bolts to secure the full assembly.



Step E

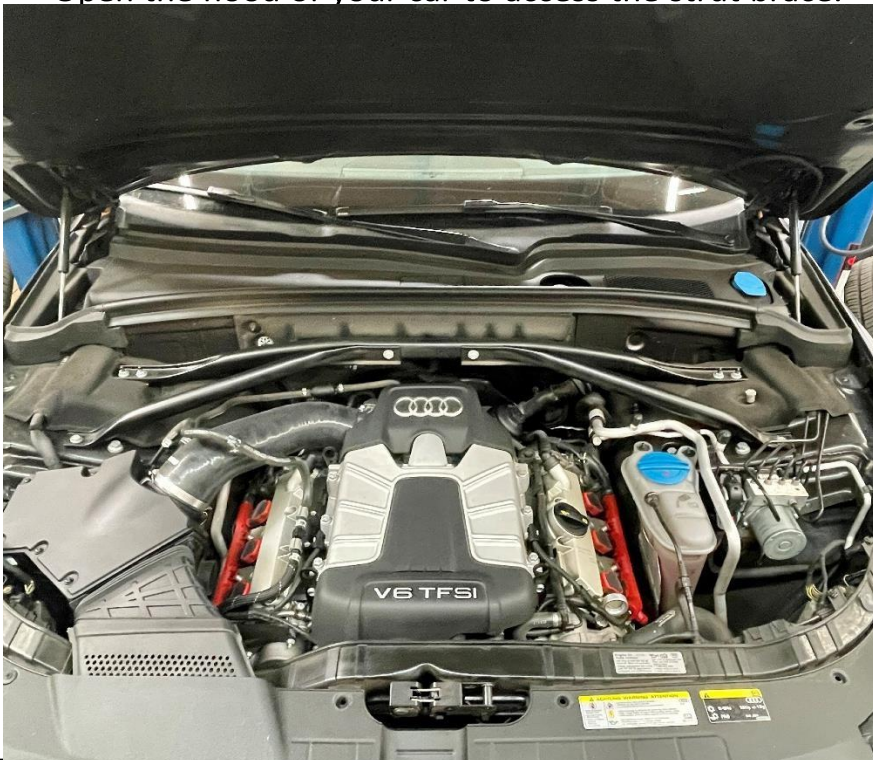
You are now ready for installation.



Install Steps

Step 1

Open the hood of your car to access the strut brace.



Step 2

Using a 13mm deep socket, remove the 4 nuts and 2 bolts securing the factory strut bar.



Step 3

Using a 10mm socket, remove the nuts from the firewall brackets.



Step 4

Gently pull up on the factory strut bar.



Step 5

Carefully place the assembled 034 strut brace into location.



Step 6

Use the provided M8 washers and nuts to secure the primary supports to the chassis.



Step 7

Use a 6mm Allen on the provided M8 bolts to secure the secondary supports to the chassis.



Step 8

You are done! Enjoy the added rigidity.

