Installation Instructions

Eibach Inc. 264 Mariah Circle Corona, CA 92879 USA Tech Support 800-507-2338 ext. 114



E40-59-004-01-10

Vehicle 15-17 Lexus IS200T

18+ Lexus IS300

14+ Lexus IS350

Notes

Kit Contents	Description	Part Number	Quantity
	Front Sway Bar	AS41-59-004-01-FA	1
	Aluminum Sway Bar Bracket	UB0020	2
	Sway Bar Bushing	ES5618	2
	Lubricant	AR.LUBRIACNT	1

Installation Notes

Read all instructions before beginning installation

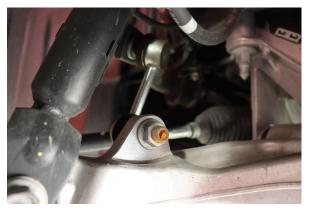
- Only qualified mechanics experienced in the installation and removal of suspension components should perform this installation.
- Use of a hoist and screw jack is highly recommended and will substantially reduce installation time.
- Never work on or under a vehicle unless it is properly supported by safety stands and wheels are blocked.
- Never use impact wrenches or impact guns to install or remove shock absorber piston components, shafts and Piston rod nuts.
- All Eibach springs should be installed with the Eibach logo right-side-up.
- After Installation, inspect and adjust the following: Wheel Alignment; tire/wheel fender clearance when using aftermarket wheels or tires; brake line clearance and attachments; anti-lock-brake system sensors.



1. Safely lift vehicle and remove the front wheels.



2. Remove the endlink nut with a 17mm socket.



3. Loosen the nut (towards the rear of the vehicle) with a 17mm socket.



4. Remove the under tray with a 10mm socket and clip plyer to remove the plastic rivets.



5. Loosen and remove the subframe reinforcement braces with a 12mm socket



6. Loosen and Remove the OE sway bar brackets. With a 14mm socket



Remove the OE sway bar.



Apply lubricant to the provided Eibach sway bar bushings



Install the bushings and brackets in the position as shown.







Install the Eibach sway bar.



Using the OE bolts mount the Eibach bracket to the subframe.



Install the OE end link to the Eibach sway bar.



Reinstall the subframe reinforcement braces.



Reinstall the plastic undertray.

With everything reinstalled test drive the vehicle and verify everything is properly tightened.