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



WK2 REAR CAMBER ARM

AC41-51-022-01-02

Kit Contents

| Description | Part Number | Quantity |
|-----------------|-------------------|----------|
| Rear Camber Arm | AC41-51-022-01-RA | 2 |

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.

Installation



Safely Lift Vehicle and Remove Rear Wheels.

Step 1. Remove the two marked 15mm bolts and remove the OE camber arm.

Note: Be sure to remove the wheel speed sensor wire



Before installing ensure that the tapered heim spacer is facing the knuckle of the vehicle.

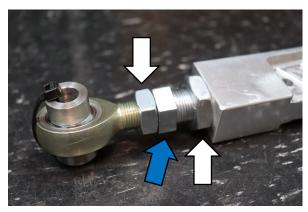


Step 2. Make sure that the adjustable arm is the same length eye hole to eye hole as the stock arm.

Reinstall the two 15mm bolts and torque nuts to manufacturer's spec.



Step 3. Reinstall the wheel speed sensor wiring to the camber arm.



When making adjustments make sure the threads are equal by rotating from the center adjuster only. (Blue) DO NOT extend arm past 380mm eye to eye

When the desired adjustment is achieved lock the 22mm and 30mm jam nuts in place. (White)

Repeat on both sides and road test the vehicle. Then recheck that everything is tight.