



**ABC specialist**  
OWNERS SERVICE INFORMATION

Thank you for purchasing the ABCspecialist suspension kit for your vehicle! We congratulate you for making the right choice for vehicle suspension. ABCspecialist Automotive BV prides itself on its quality and ability to provide our customers with a top tier product.

The following is a list of guidelines that we require you, our valued customer, to follow when using our product. By following these specific guidelines, you can enjoy your new suspension safely. Doing so will also help you increase the lifetime of your suspension kit.

**CONTENTS:**

Front suspension kit x2 Rear  
suspension kit x2 Spanner  
wrench K2

ABCspecialist Automotive BV does not take any responsibility for any damage, accidents, and casualties resulting from any modification of the original product. Improper installation and use of this product will void the warranty. It is strongly recommended that installation is performed by a certified professional.

**WARNING**

Installation or exchange of this suspension kit must be done in compliance with your automobile repair manual. We strongly recommend that installation be performed by a licensed expert.

Check the OEM nuts and bolts of the automobile before reusing them. If rust or severe wear is obvious, make sure to exchange to new OEM bolts and nuts before installing the suspension kit.

Bolts and nuts should be tightened according to the vehicle manufacturer's specified torque when installed. If installed with insufficient tightness, the bolt/nut may loosen gradually and it may cause fatal accidents by such as the bolts or nuts falling off. Also, we recommend rechecking the tightness as needed during the break-in period. p

This unit is in full compliance with OEM safety standards of your vehicle. However, when this unit is used in a combination with other type of units, the unit may no longer be in compliance with OEM safety standards.

The units are basically designed to be driven on paved roads and tarmac surfaces. Avoid driving on unpaved roads since driving on such roads could cause damage to the units.

DO NOT ATTEMPT TO PHYSICALLY MODIFY OR ALTER THE SUSPENSION UNITS.

Doing so will void the warranty, and may create damage of the suspension units.

The ride height must be adjusted by using the lower mount, and not the spring perch. The spring better be free preloaded, meaning that it must be secure with no play against the spring perch. Failure to preload springs will result in reduced ride quality and possibly damage to the suspension unit.