Brand new D3 lowering link kit.



A great way to lower your air suspension fitted vehicle. No modifications will be needed

to the cars computers, no permanent non reversible changes are made.

HOW IT WORKS:

Standard height sensors are fitted to the chassis of the car and connected by linkages to the wishbones and located, in most cases, behind each wheel at the rear of the wheel arch.

The purpose of having these ride height sensors is to sense the level of the ground the car is on to aid the Automatically levelling of the car.

Our specially designed adjustable lowering linkages replace the standard linkages and by either lengthening or shortening the adjustable linkages you can alter the information regarding the level of the surface that is being sent by the ride height sensor to the cars suspension computer. The altered information makes the computer think the car is sitting higher than it is and as a result the suspension computer lowers the car.

FAQ:

Q. Do I need to have the camber and alignment checked?

A. If any car is lowered the camber and alignment should be checked. The wheel camber will increase the further you lower your car and as a result your tyres may wear on the insides slightly with out having the camber adjusted. Our personal cars have not had any camber alterations as we are happy to sacrifice a little tyre wear for the impressive sporty look you gain with negative camber.

Q. Will my manufactures warranty be affected by installing the lowering linkages?

A. The installation of the lowering linkages is fully reversible which will allow you to simply return your vehicle to standard should there ever be a concerns regard the manufacturers warranty or should you wish to transfer them to a similar model car. Once the standard linkages have been refitted to your car nobody will be any the wiser that you have ever lowered your car.

Q. Where do you ship to?

A. We will send our lowering linkages to anywhere in the World.

Q. What height do you normally drive your car at?

A. Low, Very Low. However if I am going on a longer journey I may raise the suspension for a smoother, softer drive but should I decide to have a play I simply select one of the sport modes for improved handling.

Q. How low will my car be when the linkages has been installed?

A. The linkages are adjustable and can lower the car as much as 70mm.

Q. Will the suspension settings in the car still work?

A. Yes. You will still be able to use the settings button as normal; each setting will be at a lower point than standard.

Q. Will the ABC sport button still work?

A. Yes. The button, when pressed, will still give you that extra sporting feel.

Q. Will I need to have the linkages installed by a mechanic?

A. No, you will be able to install the linkages using our comprehensive instructions and a limited amount of tools. Tools required are a jack, axle stands, a spanner, a 10mm spanner and a pair of pliers.

THE PICTURE SERVES AS AN ILLUSTRATION, RECEIVED KIT MIGHT LOOK DIFFERENT, BUT WILL FIT YOUR CAR.