

HIGH. HIGHER. SPACCER®. THE CAR LIFTING SYSTEMS FOR ALL MAKES AND MODELS

SPACCER® LIFTING-SYSTEM

The SPACCER® lifting system provides an easy and individual method for lifting your vehicle by up to 48 mm by the application of max. 4 SPACCER or up to 60 mm by using 4 SPACCER with a rubber profile.

A single SPACCER® will lift your car up to 12 mm at one wheel, with a rubber profile up to 3mm. You can lift the front axle, the rear axle, or front and rear axle of your vehicle.

Increased clearance

• More sportive off-road look

• Improved entry comfort

- Also for vehicles which have been lowered
- Especially suitable for vehicles often used for towing trailers
- Level control for permanent loads

BENEFITS



INCREASED CLEARANCE 12, 24, 36 or 48mm, with

rubber profiles up to 60mm lifting



100% ACCURACY OF FIT

customized models based on chassis number



HIGH-QUALITY PRODUCT

"Made in Germany"



MATERIAL AND PRODUCTION HIGH-STRENGTH AND TESTED



SPACCER® (12mm)



SPACCER® with rubber profile (15mm)

MATERIAL

A SPACCER® is a high-strength special aluminum coil ring. Based on the chassis number this ring is custom-made to fit the individual coil spring of your vehicle.

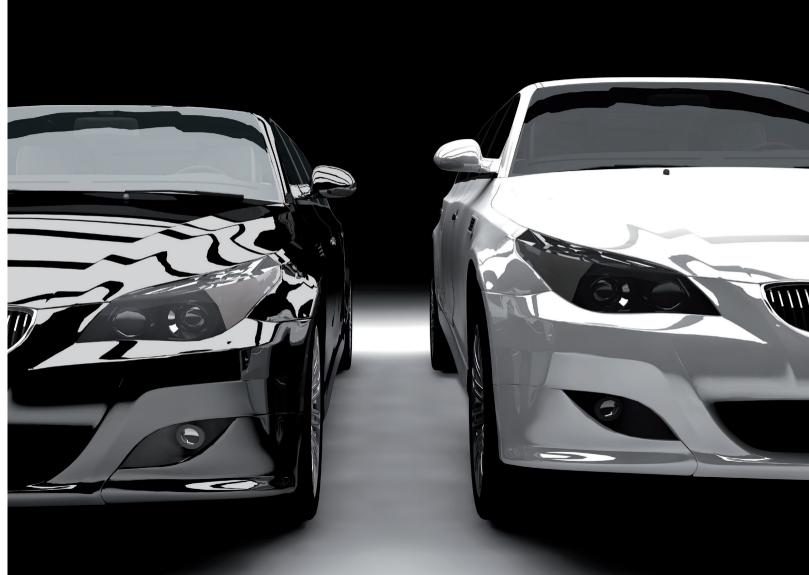
An optional rubber profile can be inserted in the lower SPACCER® groove which will lift your vehicle another 3 mm per SPACCER®.

Since SPACCERs® are made from high-grade special aluminum and are subjected to compression forces only they are practically non-wearing.

PRODUCTION

Our products have to pass strict tests during the production, to be sure to measure up with the requirements of the market in Europe or to exceed them.

Every SPACCER is delivered including a quality certificate, installation instruction and a TÜV-testreport!

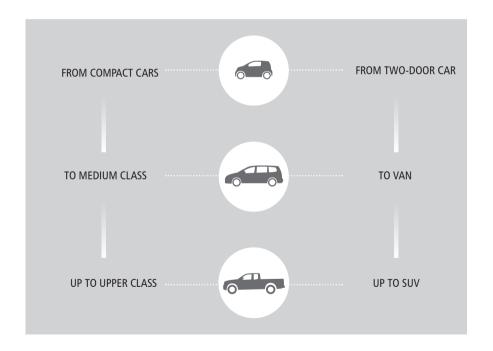




SPACCER® – INVARIABLY FLEXIBLE

Thanks to individual special assembly for the particular vehicle type the SPACCER Higher Lifting Set is available for all makes and models.

It doesn't matter if the spring and the shock absorber are being parted or combined (MacPherson) in their chassis.

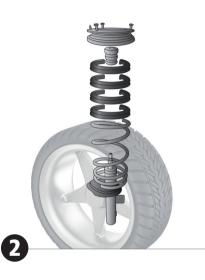


INSTALLATION

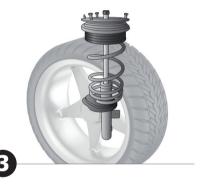
IN 3 EASY STEPS



- · Lift vehicle with Jack or lifting platform
- · Remove wheel
- Remove spring or simply compress spring with spring compressor if feasible



Place SPACCER® above (or underneath) spring



Install coil spring with mounted SPACCER system or release spring compressor®

Done!

Prior to installing the SPACCER system it has to be ensured that the remaining suspension spring travel between extension and compression must be at least 4 cm with the SPACCER system installed.

INSTALLATION

SKETCH





INFORMATION CONSULTATION AND ORDER

ANY QUESTIONS?

More information, instruction videos and installation examples on our homepage www.spaccer.com or contact us under: +49 7303/2222



SPACCER® holds the "World P.C.T. Patent"



Every SPACCER is delivered including the TÜV testreport!

ORDER

You can order SPACCER and accessories here:

• Online: www.spaccer.com

• Fax: +49 7303/2002

(order form unter www.spaccer.com)

• Telefon: +49 7303/2222

Specialised factory

• Retailer (siehe www.spaccer.com)



Using the QR-Code you are easily directed to the online calculation.

SPACCER® LIFTING SYSTEM WWW.SPACCER.COM

SPACCER®

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