

SUSPENSION KIT

INSTALLATION GUIDE

FIT FOR FORD F-150 2WD 4WD

REAR SUSPENSION LEVELING KIT



/// RUBBER KIT LIST

1		2X Rubber spring $\phi 95^* \phi$ 20*95	2		2X Spacer
3		2X Upper mounting bracket (Left and right)	4		2X Block
5		2X Lower mounting bracket	6		2X Hex bolt M10*1.5*65-30
7		2X Hex bolt M10*1.5*40-30	8		2X Hex bolt M10*1.5*30
9		2X Gasket $\phi 33^* \phi$ 10.5*2	10		4X Flat washer M10
11		2X Bushing $\phi 20^* \phi 10.5^* 15$	12		2X Bushing $\phi 20^* \phi 10.5^* 25.5$
13		2X Washer M10	14		4X Hex nylon nut M10*1.5
15			1X Car sticker		

/// PRE-INSTALLATION NOTICE

- This product will not increase the load capacity of your vehicle.
- Do not exceed the manufacturer's recommended weight limit.
- The installation process may require drilling, professional installation is recommended to ensure personal safety.
- All modifications must be installed by qualified personnel and in compliance with your local modification regulations.

/// INSTALLATION GUIDE

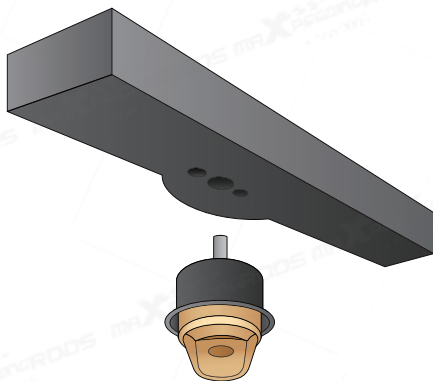
DRIVER'S SIDE



/// REMOVING THE BUMP STOP

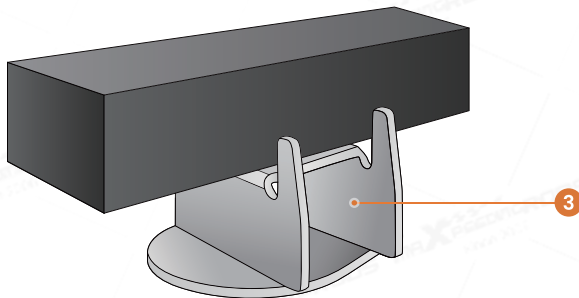
STEP 1. Raise the vehicle with a jack and let the suspension kit assembly can be put into position between the axle and frame.

STEP 2. Remove the factory bump stop.

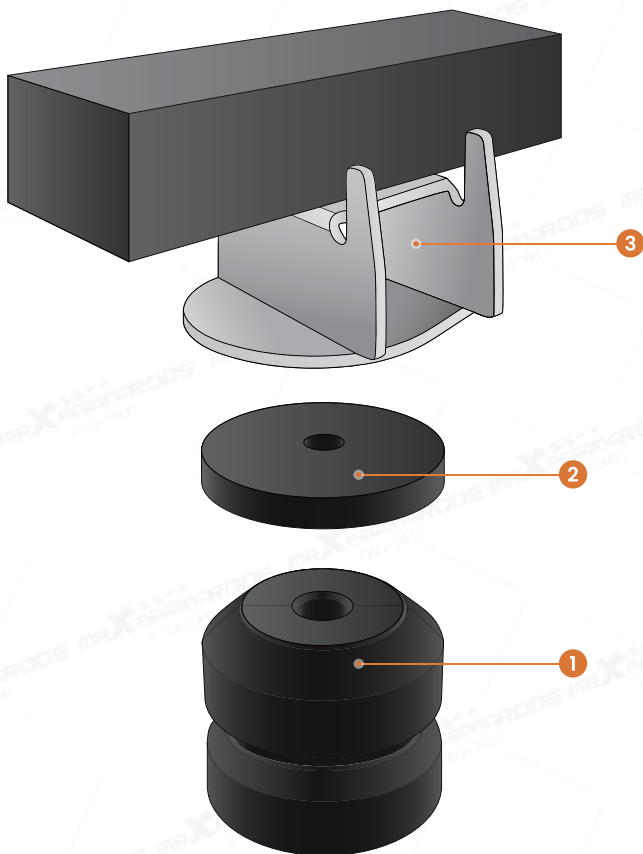


/// INSTALLING THE UPPER AND LOWER BRACKETS

STEP 1. Attach the upper mounting bracket(3 of the Rubber kit list) to the frame.



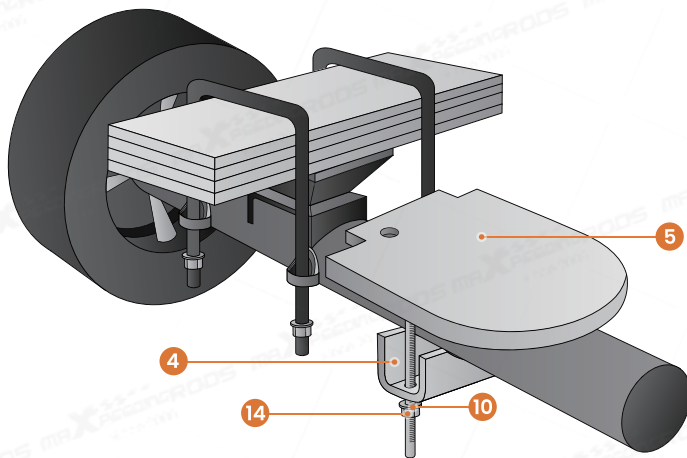
STEP 2. Install the rubber spring(**1** of the Rubber kit list) to the upper mounting bracket(**3** of the Rubber kit list) with washers and lock nuts.



NOTE:

If necessary, you can use spacers to achieve the desired height.

STEP 3. Install the lower mounting bracket (10 of the Rubber kit list) with block (14 of the Rubber kit list) to the axle.



STEP 4. Repeat the same process on the other side.

/// INSTALLATION COMPLETED

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WARNING

Cancer and Reproductive Harm
www.P65Warnings.ca.gov