

Rubber Block Booster Series

How to Select & Install RubberShox® Block Booster to Enhance your suspension system, Driving stability and Raise Ground Clearance

Please contact us at info@rubbershox.com immediately if you have any questions about installing Rubber Blocks on your vehicle. We are a US company located in Southern California.

Installation

1. Lift & Jack up your vehicle (make sure tires are not touching ground)
2. Measure your Coil Spring Gap (ex. 64.7mm / 2.5") – Fig 1
3. Ref. to Rubber Block Table, Select the closest height (no greater then measured spring gap distance) – Table 1
4. Choose RB45-3-25, RB35-25-125 or RB275-2-175, as 2.5" or 2" is the closest - Table 2
5. Installed RB45-3-25, RB35-25-125 or RB275-2-175 (paired with CSBPro-AP) – Fig 3/4

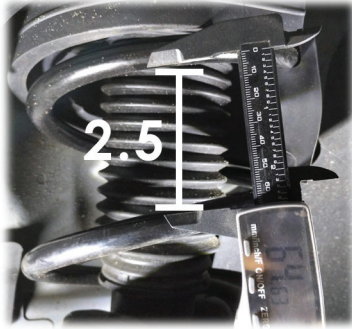


Fig.1

Block Booster Model	Size (2pcs for L & R Front/Rear Coil Spring)	Coil Spring Gap Edge Distance
RB45-3-25	4.5"x 3" x 2.5" x 2pcs	4.5" or 3" or 2.5"
RB35-25-125	3.5" x 2.5" x 1.25" x 2pcs	3.5" or 2.5" or 1.25"
RB275-2-175	2.75" x 2" x 1.75" x 2pcs	2.75" or 2" or 1.75"
RB2-15-125	2" x 1.5" x 1.25" x 2pcs	2" or 1.5" or 1.25"
RB125-1-1	1.25" x 1" x 1" x 2pcs	1.25" or 1" or 1"

Table 1



Fig.3



Fig.4

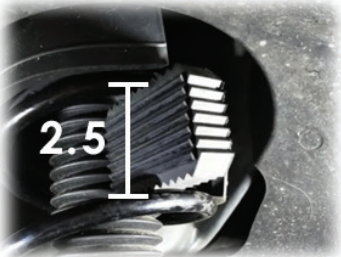


Fig 3a

6. Raise up Front Suspension Ground Clearance around 2.5"
7. Using Zip Ties to secure Rubber Block to top Coil Spring (Fig 5)-Drill a hole in the center of the block to let the zip ties pass through.
8. Fig4 shown extra RB275-2-175 block installed on smaller coil spring gap (2") under the RB35-25-125 (2.5"side). Different size blocks can be installed on various gap distances on the same coil spring.

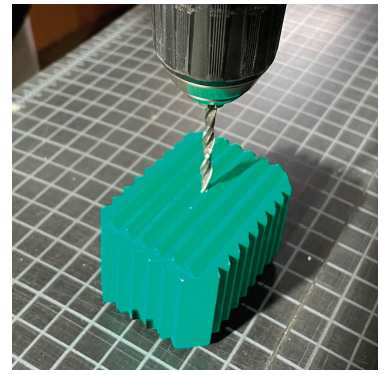


Fig.5