

Notes:

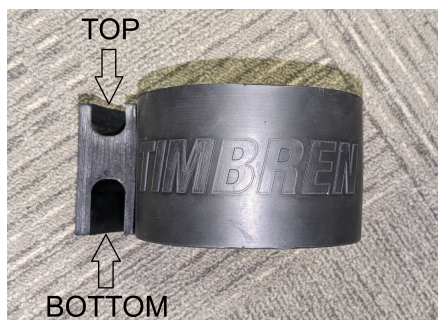
Timbren Coil Enhancer will improve vehicle loaded ride quality. It cannot be used to increase Gross Vehicle Weight Rating (GVWR). Do not exceed vehicle manufacturer's recommended weight rating.

It is recommended that installation will be done by a professional or someone with mechanical knowledge who can adhere to proper safety practices.

| Reference | Part | Quantity |
|-----------|----------|----------|
| 1 | A4047-75 | 2 |
| 2 | G0133 | 2 |
| 3 | 550318 | 2 |

Procedure:

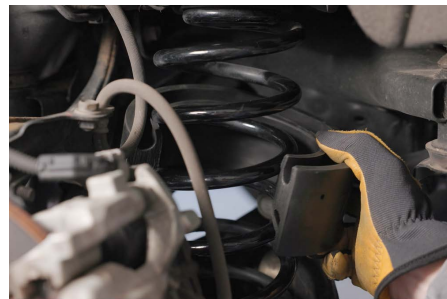
1. Ensure that vehicle is parked on a flat level ground and parking brake is applied. Use wheel chocks to prevent vehicle from moving.
2. Start with one side of vehicle. Carefully raise vehicle allowing tires to hang freely. Use jack stands that are rated for the weight of the vehicle.
3. Wipe coil springs with a cloth to remove any debris. Apply soapy water into the coil springs and coil enhancer to ease installation.
4. Identify top side and bottom side of coil enhancer. Shallower groove must be on top and deeper groove must be at the bottom.



5. Spread coil enhancer to open up.



6. Wrap it around the coil springs. Ensure that no wire is getting pinched in between.



7. From one end of coil enhancer, push the bottom side to make lower coil sit inside the bottom groove. Go around the enhancer until lower coil is fully seated. Apply additional soapy water if necessary.

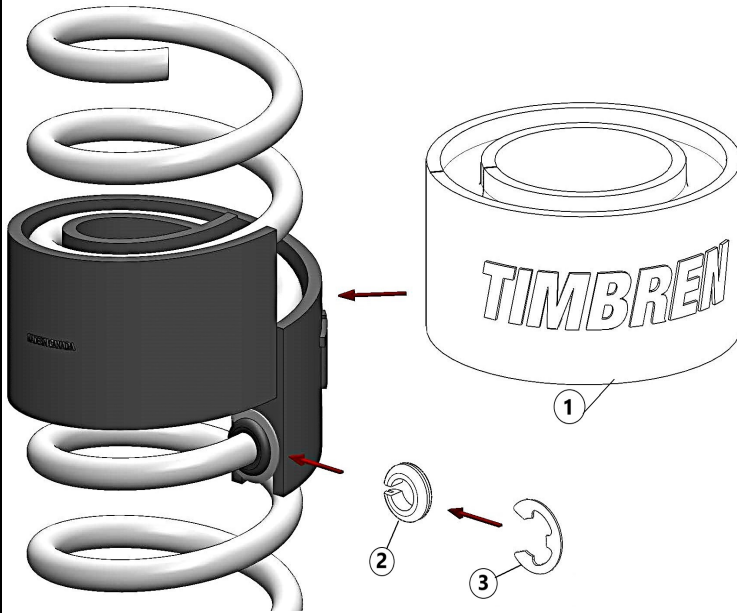


8. Do the same process to the top side of coil enhancer. Ensure top coil is fully seated on top groove.



9. Push one end of the coil enhancer to rotate it and move it up or down within the coil spring, positioning it as close to the middle coil as possible.

10. Once the spring is centered, position the rubber grommet adjacent to the lower end of the coil enhancer. Slide the rubber grommet down over the coil spring until it is fully engaged.
11. Position the snap ring around the grommet, ensuring it fits securely into the groove. Apply pressure to the snap ring to snap it firmly into place, which will stabilize the grommet and prevent the coil from sliding down.



12. Remove the jack stands and lower the vehicle. Repeat the same steps on the other side of the vehicle.
13. Perform a visual check around the coil enhancer to ensure that it does not interfere with any other vehicle components.

Lifetime Warranty

Timbren Coil Enhancers are warranted against defects in material and workmanship, under normal use and service, for the life of the vehicle on which the kit was originally installed. The warranty is non-transferable and proof of the date of purchase and purchaser is required.

This warranty is limited to the replacement of the failed parts and does not include labor, freight, collateral damage or ancillary costs which may arise as a result of the failed part. For vehicles subjected to exceptionally high use and service, the warranty is limited to the lesser of 5 years (from date of purchase) or 400,000 km (approx. 250,000 miles).

Timbren retains the right to make its own inspection of the failed part to determine the validity of the claim. Timbren shall not be liable nor warrant the product in the event of alteration, misuse, overload, negligence nor damage caused by others



100 Day Money Back Guarantee

Timbren Industries offers a 100 Day Money Back Guarantee on all our SES and Active Off-Road Bumpstop products. If our product does not do what we claim it can do call our expert Customer Service Team. 1-800-263-3113 or email sales@timbren.com. Our team will do they're absolute best to resolve your issue and get you towing and hauling like the pros or your money back.

