No.92302

Torsion Key Installation

1. Measure the center of the cap on the wheel up to the center of the fender well lip then record the front and rear shock measurements for comparison.

2. Lift the vehicle.

3. Remove the wheels or tires if your vehicle has TPMS sensors and be sure to make a note of what corner of the wheel were removed.

4. To gain access to the upper shock Hardware, push the inner fender liner inward and begin removing the two factory 21mm shock stud nuts.



5. Using a one inch socket to remove the adjusting bolt.

6. Using a torsion key unloading tool and fitting the tool over the cross-member evenly. You could adjust the center of the tool before unloading the factory key.



7. Using a 21mm socket rotate the tool bowl upward against the factory key just enough to unload the key from the block.



8. It does not take much pressure on the key to remove the adjuster block from the cross-member (support).



9. Unload the factory key by backing off the tool bolt until the key is free of tension.



10. Once the key is free, unbolt one side of the tool bolts to remove the tool block and access the key to remove the factory key.



11. Slide the torsion bar forward until the bar still exists while the factory key is allowed to drop out.



12. Install the new forged torsion key in the original position of the factory

key while sliding the torsion bar into the opening of the key.

Note: the orientation of the torsion bar key in relation to the end of the torsion bar.



13. Since our torsion key unloading tool is still installed and positioned correctly, you could put pressure enough so the factory adjuster block can be installed into the cross-member again.



14. Unload the pressure from the key by backing off the tool bowl. The key should rest on the adjuster block just like the factory can.



15. After everything is checked out, remove the tool from the cross-member and then install the factory adjuster bolt into the block.



16. The precise height adjustments will be made during the alignment. For now, you just need to tighten up the adjuster bolt just enough so it sits nearly flush with the bottom of the cross-member.

17. Installing the belly pan.



18. Put one of the supplied spacers on top of the pan and screw one of the supplied bolts as shown.



19. Install the remaining center bolt and spacer in the same way.

Thanks For Purchase!

Return Policy

100% brand guaranteeReply within 24hrsReturn and Refund accepted even installed or pass the return date or any other quality problems.Expecting your sharing of installation experience!As a dealer or wholesaler, please do feel free to contact us for more

As a dealer or wholesaler, please do feel free to contact us for more cooperation.

Contact us with any issues on installation, missing parts, not fit.

Please feel free to contact us via eBay message or Amazon tools.

E-mail:info@kspmotor.com

Tel / Message: 818-666-8556

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