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Feal 441, 442, and 443 Ride Height Adjustment Guidance

Ride height can be adjusted by loosening the ride height locking collar (lowest locking collar on coilover) with provided spanner wrenches. You may have to tap the end of the spanner wrenches with a hammer to loosen locking collars.

After the ride height locking collar is loose, you can turn the shock body in or out of the lower shock mount to adjust vehicle height.

Ride height adjustments must be made while the vehicle is securely lifted off the ground.

After setting ride height, tighten ride height locking collar by tapping end of spanner wrench with a hammer.

- It is ok to adjust front ride height independent of the rear
- To raise vehicle, turn shock body counter clockwise
- To lower vehicle, turn shock body clockwise
- Do not adjust spring pre load on a coilover to adjust ride height
- Lowering a vehicle too much will harm handling