

Front Hypercoil Spring Kit

These directions describe how to use the stock 928 ride-height adjustment sleeves and the Koni shocks that you already have.

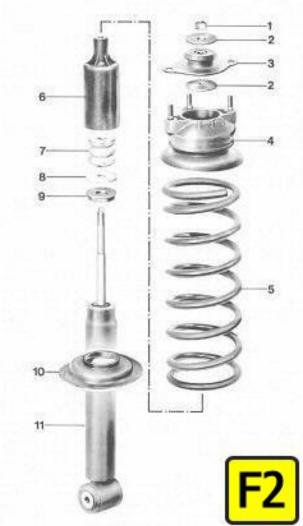
If this is not the case, contact us for other instructions that may be closer to what you are doing.



Questions? Call 920-485-0928 or send an e-mail to info@928motorsports.com



It will be necessary to use a spring compressor to remove the stock springs safely from the shock absorber. It will not be necessary to use a spring compressor to put the new springs back on..





Clamp the shock in a bench vise as in photo F1. It bears noting that you <u>never ever</u> clamp a shock absorber on the outside cylinder wall as the piston runs just inside that wall and any dent in that orange tower on the Koni would destroy the shock absorber. As you can see, you only clamp the shock absorber in a vise at the mounting base.



Install your threaded collar, upside down from the way shown in picture F2. Refer to our photo F4.



Then take the 928 Motorsports adapter collar and slide it down over the Koni. This centers the coil spring so that it cannot shift from side to side. Photo F5.







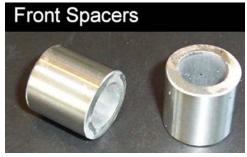


Then take the front spring and slide it down on top of the adjuster nut which will serve as the spring perch and over the outside of the center adaptor that we just installed. See photo F7.





Referring to picture F2, (previous page) slide the stainless steel spacers on to the shocks now, in place of the old plastic dust boot part #6...













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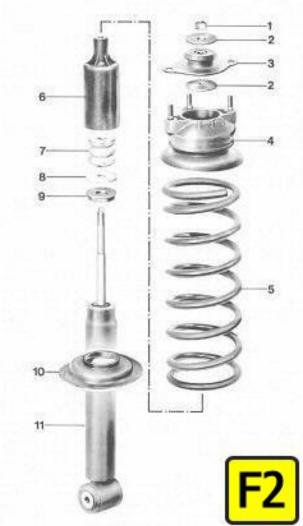
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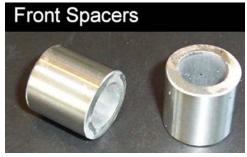


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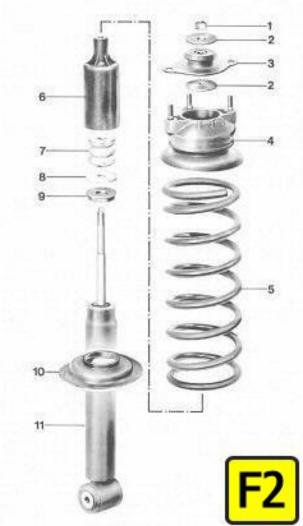
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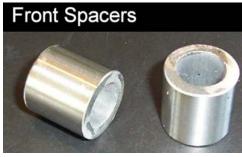


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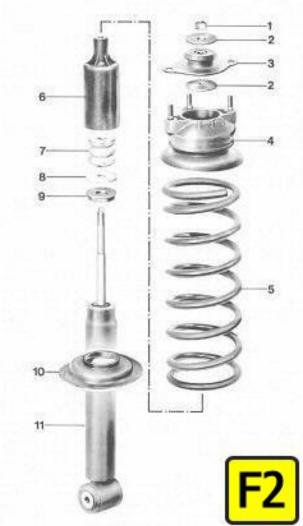
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