FITTING INSTRUCTIONS

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VW Touran



 Before removing the shocks and with the vehicle unloaded, measure the distance between the center of the wheel and the lower edge of the wing (this will be necessary when tightening the lower fixing of the replacement shock absorber)

Manufactures Data:

Version	Rear (mm)
Standard chassis	414 ± 10
Sport chassis	399 ± 10
Bad road chassis	434 ± 10

Removing the rear shock absorbers:

- Raise and secure the rear of the vehicle. Remove the wheel.
- Compress the coil spring and remove.
- Remove top and bottom nuts of shock absorbers (fig. 1 and fig. 2) then remove the shock absorber.



Fig. 1



Fig. 2

VW Touran



Replace rear shock absorber:

- Refit the new shock absorber and tighten the top nut (fig. 1)
- Tighten to 5 daN.m.
- Raise hub to manufacturer measurement (same as per removal), then tighten the lower fastening of the shock absorber to 18 daN.m.
- Now replace the spring.

TORQUE SETTINGS	daN.m
Upper mounting	5*
Top stem nut	2.5
Lower mounting	18
*Then angular tightenin	g with 90°

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