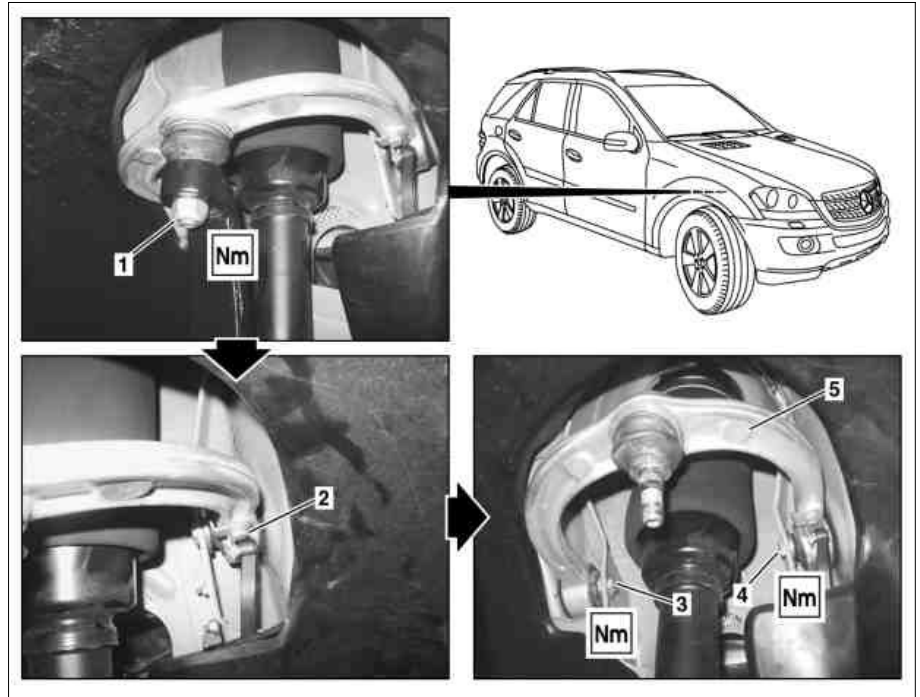


MODEL 164

Right-hand upper transverse control arm

Overview of AIRmatic suspension, shown on model 164.1 with AIRmatic (air suspension with level adjustment and adaptive damping system ADS), code 489

- 1 Nut
- 2 Bolt
- 3 Bolt
- 4 Bolt
- 5 Upper transverse control arm



P33.20-2154-06



P33.20-2155-07

Shown on vehicle with Airmatic (air suspension with level adjustment and adaptive damping system ADS), code 489

- 6 Nut
- 7 Nut

Modification notes

5.8.05	Self-locking nut, upper wishbone follower joint to steering knuckle	Model 164.1	*BA33.20-P-1001-01J
	Self-locking nut of upper wishbone on front end	Model 164.1	*BA33.20-P-1002-01J

	Remove/install		
<b>Danger!</b>	<b>Risk of death</b> caused by vehicle slipping or toppling off of the lifting platform.	Align vehicle between the columns of the lifting platform and position the four support plates at the lifting platform support points specified by the vehicle manufacturer.	AS00.00-Z-0010-01A
	Notes on self-locking nuts and bolts	All models	AH00.00-N-0001-01A
<b>Installation</b>	Tighten nuts and bolts of chassis components only when vehicle is in the ready-to-drive condition.		
1	Open engine hood and raise to vertical position		AR88.40-P-1000GZ
2	Remove air plenum chamber		
3	Raise vehicle until the wheels are clear of the ground	Two-post lift	AR00.60-P-1000GZ *WE58.40-Z-1001-05A

