

31 00 Front axle - ride height E84 / AWD

Ride level height in normal position		
Attach tape measure to bottom middle of rim flange and measure to lower edge of wheel arch		
Tolerance ride height in		
- Normal position max. 10 mm		
- Design position max. 2 mm		
Difference ride height between left/right in		
- Normal position 10 mm		
- Design position 2 mm		
Series	mm	
17" rim	mm	640
18" rim	mm	653
19" rim	mm	665
20" rim	mm	- -
Sports suspension settings		
17" rim	mm	640
18" rim	mm	653
19" rim	mm	665

31 00 General - Track Width / Wheelbase E84 4WD

Track width for normal position and rim offset (ET)		
- ET34	mm	1501
- ET30	mm	1509
Wheelbase	mm	2760

31 00 General - Track Width / Wheelbase E84 Rear end

Track width for normal position and rim offset (ET)		
- ET34	mm	1500
- ET30	mm	1508
Wheelbase	mm	2760

31 00 Front axle - ride height E84 / AWD

Ride level height in normal position		
Attach tape measure to bottom middle of rim flange and measure to lower edge of wheel arch		
Tolerance ride height in		
- Normal position max. 10 mm		
- Design position max. 2 mm		
Difference ride height between left/right in		
- Normal position 10 mm		
- Design position 2 mm		
Series	mm	
17" rim	mm	640
18" rim	mm	653
19" rim	mm	665
20" rim	mm	- -
Sports suspension settings		
17" rim	mm	640
18" rim	mm	653
19" rim	mm	665

31 32 Shock Absorbers E84 4WD

Note:		Currently no details! Reason: Avoidance of incorrect assessments on account of different measuring procedures
Front Axle	mm	- -
Rear Axle	mm	- -

31 32 Shock Absorbers E84 Rear end

Note:		Currently no details! Reason: Avoidance of incorrect assessments on account of different measuring procedures
Front Axle	mm	- -
Rear Axle	mm	- -

31 50 Front axle differential E84

Oil grade : see Operating fluids		
Oil volume	litre	0.6