Suspension Specifications

E46 Chassis M3

Tire Pressures:

- Front 34 lbs.
- Rear 34 lbs.

Sway Bars:

- Front = Full stiff for 10-20mm tire spread, Middle for 30-40mm tire spread
- Rear non-adjustable

Shock Settings:

- Koni Front = 1/4 turn from full soft
- Koni Rear = I-3/8 turn from full soft
- JRZ Front/Rear = see JRZ installation instructions, or call Dinan tech support

NOTE: All Dinan Suspension Alignments Are Done With Full Fuel Tanks And No Weight Inside The Vehicle. Set rear camber as negative as possible, but even from side to side.

Stage I and 2:

Front:		Tol.
Camber	-1.0°	± 0.5°
Caster	7.0°	± 0.5°
Total Toe	0.17°	± 0.08°
Rear:		
Camber	-1.6°	\pm 0.3 $^{\circ}$
Total Toe	0.40°	± 0.10°

Stage 3:

Front:		Tol.
Camber	-1.5°	± 0.5°
Caster	7.0°	± 0.5°
Total Toe	0.17°	± 0.08
Rear:		
Camber	-1.8°	± 0.3°
Total Toe	0.40°	± 0.10