

BMW E60 Series Alignment Specifications (Loaded position)					
			Spec	Min	Max
Front	Total toe. Final		0° 8' +-12'	-0° 4'	0° 20'
	Adjustment Total toe		0° 8' +-4'	0° 4'	0° 12'
	Adjustment L/R Toe		0° 4' +-2'	0° 2'	0° 6'
	Toe Difference L/R				12'
	Camber		-12' +-30'	-42'	18'
	Camber Difference L/R				30'
	Camber Adjustment		-12' +-30'	-42'	18'
	Toe Angle difference L/R				30'
		with 20° lock on inside wheel	1° 41' +-30'	1° 11'	2° 11'
	Caster		7° 51'		
	Caster offset		28 mm		
	Caster difference L/R				30'
	Wheel displacement		0° +-15'		
	Kingpin Inclintaion		14° 32'		
	Kingping offset		2 mm		
	Rim offset		ET20		
	Max Wheel lock	Inside Wheel	43° 22'		
		Outside Wheel	34° 01'		
Rear	Total toe. Final		0° 18' +-12'	0° 06'	0° 30'
	Adjustment L/R Toe		0° 09' +-2'	0° 07'	0° 11'
	Adjustment total toe		0° 18' +-4'	0° 14'	0° 22'
	Camber		-2° 00' +-25'	-2° 25'	-1° 35'
	Camber difference L/R				30'
	Adjustment camber		-2° 00' +-5'	-2° 05'	-1° 55'
	Geometrical axis deviation		0° +-12'	-12'	12'