

# Superformance GT40 Chassis Information

3/07

## General

Wheelbase	95"	2413mm
Track Front	55"	1397 mm
Track Rear	55"	1397 mm

## Overall Dimensions

Length	168"	4265 mm
Width	70"	1778 mm
Height	40.5"	1028.7 mm

## Miscellaneous Heights

Base of Windscreen	28.25"	717.5 mm
Top of Windscreen	39.2"	970.3 mm
Top of Steering Wheel	31.35"	796.3 mm
Minimum Ground Clearance	4"	101.6 mm

## Static Wheel Alignment Specifications

Tires; Front: 225/60 15 Rear: 275/ 60 15

<b>Front</b>	Camber	Negative .75 to 1 degree	
	Caster (non adjustable)		
	Toe Street	out (neg.)3mm	.120" total
	Toe Track (suggested)	in (pos.)1mm	.039" total
<b>Rear</b>	Upper Swing Arm length	825 mm	32.48" ( <i>fig.1</i> )
	Lower Swing Arm Length	785 mm	31" ( <i>fig.2</i> )
	Camber Arm length	255mm	10"
	Camber	Negative 1 to 1.25 degree ( <i>fig. 3</i> )	
	Toe Street	out (neg)3mm	.120" total ( <i>fig.4</i> )
	Toe Track (suggested)	in (pos.)1mm	.039" total

## Tire Pressures

Street: Front 1.1 bar, 16psi	Rear 1.2 bar, 18psi
Track: Front 1.6 bar, 23psi	Rear 1.8 bar, 27psi

# Rear Suspension Adjustment Points

## Swing Arms

Swing arms should be set to specified lengths and not used to make toe adjustments.

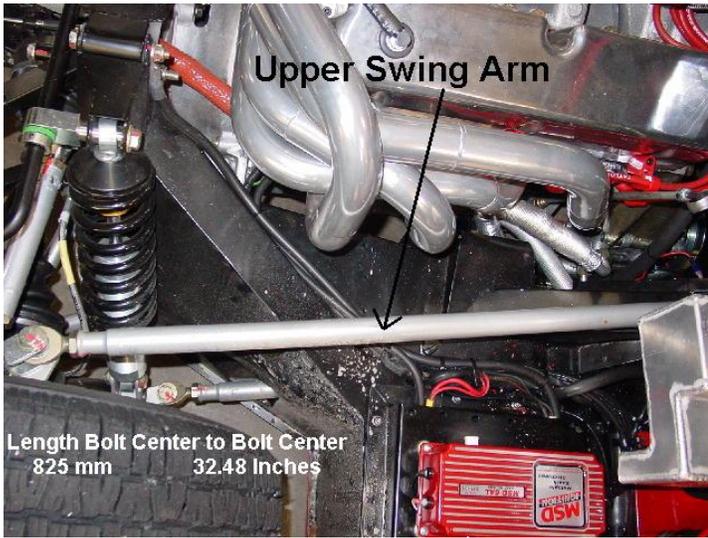


Figure 1 Upper Swing Arm Adjustment

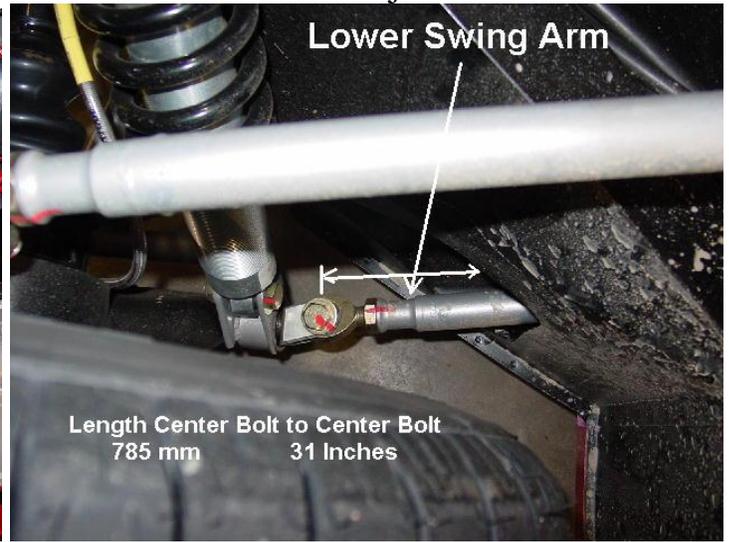


Figure 2 Lower Swing Arm Adjustment

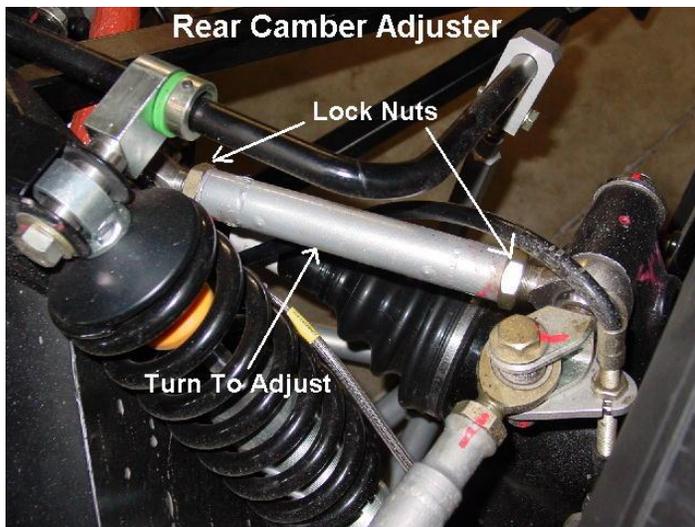


Figure 3 Camber Adjustment

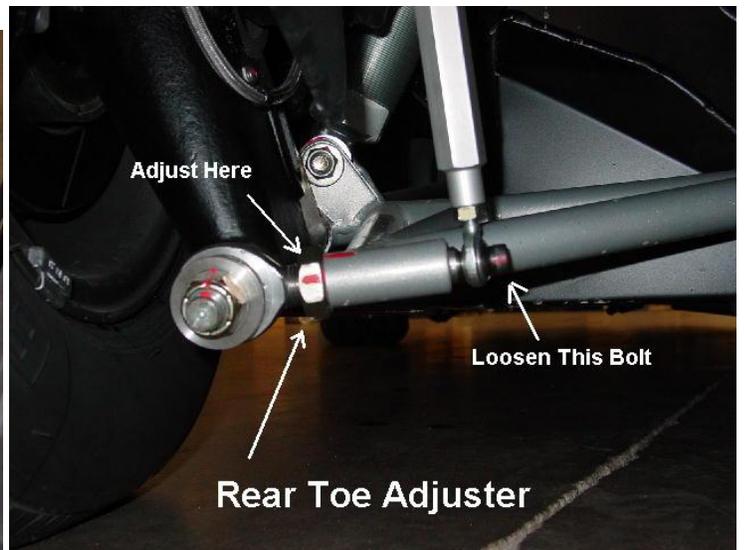


Figure 4 Toe Adjustment