

Driver	From Car Ride Height	Passenger
7.250	Bottom of Frame Height 1 (front sway bar bracket)	7.250
4.000	Bottom of Frame Height 2 (weld seam behind front tire)	4.125
4.250	Bottom of Frame Height 3 (hole in crossmember)	4.250
10.500	Bottom of Frame Height 4 (rivet in front of rear tires)	10.4375
5.750	Lower arm front pivot	5.8125
5.71875	Lower arm rear pivot	5.84375
16.5625	Upper arm front pivot	16.4375
13.750	Upper arm rear pivot	14.000
7.125	Lower Ball joint pivot	7.250
17.250	Upper Ball Joint pivot	17.250
4.000	Lower Shock pivot	4.000
16.000	Upper Shock pivot	15.750
Coilovers	Lower Spring End Center	Coilovers
Coilovers	Upper Spring End center	Coilovers
	From Car Centerline	
7.875	Lower arm front pivot	7.71875
10.59375	Lower arm rear pivot	10.40625
13.375	Upper arm front pivot	13.5625
12.625	Upper arm rear pivot	12.6875
22.9375	Lower Ball joint pivot	23.000
20.9375	Upper Ball Joint pivot	21.000
17.125	Lower Shock pivot	17.125
14.4375	Upper Shock pivot	14.500
Coilovers	Lower Spring End Center	Coilovers
Coilovers	Upper Spring End center	Coilovers
19.9375	Sway bar attachment on A arm	19.875
12.0000	Sway bar end pivot center	12.000
	Sway bar diameter (33mm)	
	From Front Axle Centerline (negative in front of spindle)	
-2.46875	Lower arm front pivot	-2.4375
8.875	Lower arm rear pivot	8.9375
-7.375	Upper arm front pivot	-7.250
4.625	Upper arm rear pivot	4.5625
-1.125	Lower Ball joint pivot	-1.000
0.9375	Upper Ball Joint pivot	0.875
0.1875	Lower Shock pivot	0.1875
0.000	Upper Shock pivot	-0.125
Coilovers	Lower Spring End Center	Coilovers
Coilovers	Upper Spring End center	Coilovers
Front Track		Rear Track
57.84375	Track width Streets	57.250
	Upper Ball Joint Pivot Center (Allstar Adjustable)	
3.625	From Tip of Stud	3.625
1.0625	From Bottom of Housing	1.0625
4.6875	Overall height	4.6875
	Lower Ball Joint Pivot Center (Moog RideTech)	
3.000	From Tip of Stud	3.000
1.125	From Bottom of Housing	1.125
4.125	Overall height	4.125
	Rear Suspension	
	Trailing Arms Front Pivot Point Ride Height	5.375
	Trailing Arms Length from Center of Axle to Center of Pivot Point	48.000
9.625	(Axle Side) Panhard Rod Ride Height (Frame Side Adjustable Up 1" Increments)	6.625
10.250	Trailing Arm Pad Mount Under Axle Tube	10.250
	Rear Sway Bar Arm Length (7/8)	8.625
	Rear Sway Bar Length (7/8)	32.000
	Scrub Radius	
	Spindle Centerline	10.750
	Front of Front Tire	4.4375
	Rear of Front Tire	4.375
	Average	4.40625