

Rear Suspension

Specifications

Fastener Tightening Specifications

Application	Specification	
	Metric	English
Adjustable Link Bolt to Knuckle	140 N•m	103 lb ft
Adjustable Link Adjuster Nut	115 N•m	85 lb ft
Lower Control Arm Adjuster Nut	115 N•m	85 lb ft
Lower Control Arm to Knuckle Bolt		
First Pass	40 N•m	30 lb ft
Final Pass	+ 120°	
Lower Rear Shock Absorber Nut		
First Pass	80 N•m	59 lb ft
Final Pass	+ 120°	
Rear Shock Absorber Nut	45 N•m	33 lb ft
Rear Stabilizer Shaft Insulator Clamp Bolts	22 N•m	16 lb in
Rear Stabilizer Shaft Link Nuts	49 N•m	36 lb ft
Rear Wheel Bearing and Hub Bolts	115 N•m	85 lb ft
Trailing Arm to Frame Bolt	100 N•m	74 lb ft
Trailing Arm to Knuckle Bolts		
First Pass	40 N•m	30 lb ft
Final Pass	+ 120°	
Upper Control Arm to Bushing Bolt	160 N•m	118 lb ft
Upper Control Arm to Knuckle Bolts		
First Pass	60 N•m	44 lb ft
Final Pass	+ 90°	
Upper Control Arm to Frame Bolt		
First Pass	80 N•m	59 lb ft
Final Pass	+ 120°	
Upper Control Arm to Bushing to Frame Bolt		
First Pass	50 N•m	37 lb ft
Final Pass	+ 120°	
Upper Rear Shock Absorber Bolt	58 N•m	43 lb ft