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2001 Chevrolet/Geo Corvette
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Fastener Tightening Specifications

Application	Specification	
	Metric	English
Lower Control Arm Ball Joint Stud Nut		
• First Pass	20 N·m	15 lb ft
• Second Pass	3 ½ flats	
• Final Pass	55 N·m	41 lb ft
Lower Control Arm (Front) Cam Bolt Nut	145 N·m	107 lb ft
Lower Control Arm (Rear) Cam Bolt Nut	95 N·m	70 lb ft
Outer Tie Rod End Stud Nut		
• First Pass	20 N·m	15 lb ft
• Second Pass	160°	
• Final Pass	45 N·m	33 lb ft
Rear Crossmember Mounting Nuts (Use New Nuts)	110 N·m	81 lb ft
Rear Suspension Adjustment Link to Crossmember Nut	60 N·m	44 lb ft
Shock Absorber Lower Mounting Bolt	220 N·m	162 lb ft
Shock Absorber Upper Mounting Bolts	30 N·m	22 lb ft
Stabilizer Shaft Insulator (Upper) Clamp Bolt	65 N·m	49 lb ft
Stabilizer Shaft Insulator (Lower) Clamp Nut	95 N·m	70 lb ft
Stabilizer Shaft Link Nuts	72 N·m	53 lb ft
Transverse Spring Mounting Bracket Bolts	62 N·m	46 lb ft
Upper Control Arm Ball Joint Stud Nut		
• First Pass	20 N·m	15 lb ft
• Second Pass	250°	
• Final Pass	55 N·m	41 lb ft
Upper Control Arm Mounting Bolt	110 N·m	81 lb ft
Wheel Hub Mounting Bolts	130 N·m	96 lb ft

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