

Fastener Specifications

Table 1: [Single Use Threaded Fastener/Component Tightening Specifications](#)

Table 2: [Reusable Threaded Fastener Tightening Specifications](#)

Single Use Threaded Fastener/Component Tightening Specifications

Note: All fasteners/components listed in this table MUST BE DISCARDED and replaced with NEW after removal.	
Application	Specification
	Metric (English)
Front Lower Control Front Link Bolt	
• First Pass:	100 N•m (74 lb ft)
• Final Pass:	90–105 degrees
Front Lower Control Rear Link Bolt	
• First Pass:	100 N•m (74 lb ft)
• Final Pass:	90–105 degrees

Reusable Threaded Fastener Tightening Specifications

Note: All fasteners listed in this table can be reused after removal.	
Application	Specification
	Metric (English)
Front Stabilizer Shaft Insulator Clamp Nut	22 N•m (16 lb ft)
Front Stabilizer Shaft Link Nut- Lower	130 N•m (96 lb ft)
Front Stabilizer Shaft Link Nut- Upper	120 N•m (89 lb ft)
Front Suspension Strut Mount Nut - FE3 or FE4 with F55	50 N•m (37 lb ft)
Front Suspension Strut Mount Nut - FE2 or FE3 without F55	60 N•m (44 lb ft)

Note: All fasteners listed in this table can be reused after removal.	
Application	Specification
	Metric (English)
Front Suspension Strut Nut@Steering Knuckle	
• First Pass:	150 N•m (111 lb ft)
• Final Pass:	80–95 degrees
Front Suspension Strut Upper Mounting Bolt	
29 N•m (21 lb ft)	
Front Wheel Bearing and Hub Assembly Bolt	
• First Pass:	100 N•m (74 lb ft)
• Final Pass:	15–30 degrees
Steering Knuckle Nut	
• First Pass:	40 N•m (30 lb ft)
• Final Pass:	120–135 degrees