



Specifications

Alignment Specifications

NOTE: Measurements listed at curb load. Curb load is defined as "full service fluids, full fuel tank(s), no passengers and no cargo".

Item	LH	RH	Total/Split
Front			
Camber — (Base Coupe, Base Convertible, Performance Package Convertible, Track Package Convertible)	-0.72° ± 0.75°	-0.72° ± 0.75°	0.0° ± 0.75°
Camber — (Performance Package Coupe, Track Package Coupe)	-1.03° ± 0.75°	-1.03° ± 0.75°	0.0° ± 0.75°
Camber — (GT350)	-1.05° ± 0.75°	-1.05° ± 0.75°	0.0° ± 0.75°
Camber — (GT350R)	-1.12° ± 0.75°	-1.12° ± 0.75°	0.0° ± 0.75°
Caster — (Base Coupe, Base Convertible, Performance Package Convertible, Track Package Convertible)	7.12° ± 0.75°	7.12° ± 0.75°	0.0° ± 0.75°
Caster — (Performance Package Coupe, Track Package Coupe)	6.91° ± 0.75°	6.91° ± 0.75°	0.0° ± 0.75°
Caster — (GT350)	6.81° ± 0.75°	6.81° ± 0.75°	0.0° ± 0.75°
Caster — (GT350R)	6.92° ± 0.75°	6.92° ± 0.75°	0.0° ± 0.75°
Toe — (All Models Except, GT350, GT350R)	—	—	0.0° ± 0.20°
Toe — (GT350)	—	—	-0.10° ± 0.20°
Toe — (GT350R)	—	—	0.06° ± 0.20°
Rear			
Camber — (All Models Except, GT350, GT350R)	-1.50° ± 0.75°	-1.50° ± 0.75°	—
Camber — (GT350)	-0.75° ± 0.75°	-0.75° ± 0.75°	—
Camber — (GT350R)	-0.70° ± 0.75°	-0.70° ± 0.75°	—
Toe — (All Models Except, GT350, GT350R)	0.12° ± 0.20°	0.12° ± 0.20°	0.23° ± 0.20°
Toe — (GT350, GT350R)	0.15° ± 0.20°	0.15° ± 0.20°	0.30° ± 0.20°

Ride Height

NOTE: Measurements listed at curb load. Curb load is defined as "full service fluids, full fuel tank(s), no passengers and no cargo".

Item	Specification
Front Ride Height	
All Models — (Except, GT350, GT350R)	48.8 mm (1.921 in) ± 12 mm (0.472 in)
GT350	35.2 mm (1.386 in) ± 12 mm (0.472 in)
GT350R	30.2 mm (1.189 in) ± 12 mm (0.472 in)
Rear Ride Height	
All Models — (Except, GT350, GT350R)	32.1 mm (1.264) ± 10 mm (0.394 in)
GT350	26.4 mm (1.039) ± 10 mm (0.394 in)
GT350R	20.8 mm (0.819) ± 10 mm (0.394 in)

Vehicle Lean Side-To-Side Differences

Front — Maximum	7.5 mm (0.295 in)
Rear — Maximum	6.3 mm (0.248 in)

General Specifications

Item	Specification
Thrust Angle — Rear	
All Models	0.0° ± 0.5°

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