

Castor	Decimal degrees	$6.93^\circ \pm 0.75^\circ$	$6.93^\circ \pm 0.75^\circ$	$0^\circ \pm 0.75^\circ$
	Degrees/minutes	$6^\circ 56' \pm 45'$	$6^\circ 56' \pm 45'$	$0^\circ 0' \pm 45'$
Camber	Decimal degrees	$-0.55^\circ \pm 0.75^\circ$	$-1.05^\circ \pm 0.75^\circ$	$0.50^\circ \pm 0.75^\circ$
	Degrees/minutes	$-0^\circ 33' \pm 45'$	$-1^\circ 03' \pm 45'$	$0^\circ 30' \pm 45'$
Total toe	Decimal degrees		$0.25^\circ \pm 0.20^\circ$	
	Degrees/minutes		$0^\circ 15' \pm 0^\circ 12'$	

Wheel Alignment Specification - Rear

Naturally Aspirated (NA)			
Item		LH	RH
Camber	Decimal degrees	$-0.60^\circ \pm 0.75^\circ$	$-0.60^\circ \pm 0.75^\circ$
	Degrees/minutes	$-0^\circ 36' \pm 45'$	$-0^\circ 36' \pm 45'$
Toe	Decimal degrees	$0.12^\circ \pm 0.14^\circ$	$0.12^\circ \pm 0.14^\circ$
	Degrees/minutes	$0^\circ 07' \pm 0^\circ 08'$	$0^\circ 07' \pm 0^\circ 08'$
Total toe	Decimal degrees	$0.25^\circ \pm 0.20^\circ$	
	Degrees/minutes	$0^\circ 15' \pm 12'$	
Rear thrust angle	Decimal degrees	$0^\circ \pm 0.14^\circ$	
	Degrees/minutes	$0^\circ 0' \pm 8'$	
Supercharged (SC) without dynamics pack			
Item		LH	RH
Camber	Decimal degrees	$-0.72^\circ \pm 0.75^\circ$	$-0.72^\circ \pm 0.75^\circ$
	Degrees/minutes	$-0^\circ 43' \pm 45'$	$-0^\circ 43' \pm 45'$
Toe	Decimal degrees	$0.12^\circ \pm 0.14^\circ$	$0.12^\circ \pm 0.14^\circ$
	Degrees/minutes	$0^\circ 07' \pm 0^\circ 08'$	$0^\circ 07' \pm 0^\circ 08'$
Total toe	Decimal degrees	$0.25^\circ \pm 0.20^\circ$	
	Degrees/minutes	$0^\circ 15' \pm 12'$	
Rear thrust angle	Decimal degrees	$0^\circ \pm 0.14^\circ$	
	Degrees/minutes	$0^\circ 0' \pm 8'$	
Vehicles with dynamics pack			
Item		LH	RH
Camber	Decimal degrees	$-1.00^\circ \pm 0.75^\circ$	$-1.00^\circ \pm 0.75^\circ$
	Degrees/minutes	$-1^\circ \pm 45'$	$-1^\circ \pm 45'$
Toe	Decimal degrees	$0.12^\circ \pm 0.14^\circ$	$0.12^\circ \pm 0.14^\circ$
	Degrees/minutes	$0^\circ 07' \pm 0^\circ 08'$	$0^\circ 07' \pm 0^\circ 08'$
Total toe	Decimal degrees	$0.25^\circ \pm 0.20^\circ$	
	Degrees/minutes	$0^\circ 15' \pm 12'$	
Rear thrust angle	Decimal degrees	$0^\circ \pm 0.14^\circ$	
	Degrees/minutes	$0^\circ 0' \pm 8'$	

Vehicle ride height

	Front	Rear
Naturally aspirated (NA)	394 mm (15.51 inch)	394 mm (15.51 inch)
Supercharged (SC) without dynamics pack	392 mm (15.43 inch)	389 mm (15.31 inch)
Supercharged (SC) with dynamics pack	381 mm (15.00 inch)	379 mm (14.92 inch)

- All the above figures are measured at "kerb" height - all fluids at full and a full fuel tank.
- Tires must be inflated to normal pressure For additional information, refer to: [Specifications](#) (204-00 Suspension System - General Information, Specifications).
- Rear thrust angle = $(\text{LH toe} - \text{RH toe}) \div 2$
- Ride height is measured from the centre of the wheel to the apex of the wheel arch, through the wheel centre line.