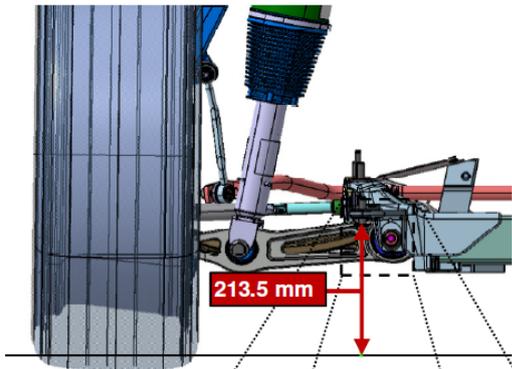


Tesla Model S Alignment Specifications

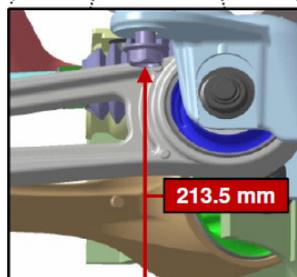
	<i>Front</i>	<i>Rear</i>
Camber	-0.75 ± 0.35 °	-1.75 ± 0.35 °
Camber Split	0.00 ± 0.50 °	0.00 ± 0.50 °
Caster	4.00 ± 0.50 °	/
Caster Split	0.00 ± 0.50 °	/
Single Wheel Toe	OUT 0.05 ^{OUT 0.15°} IN 0.05	IN 0.20 ± 0.10 °
Thrust Angle	/	0.00 ± 0.30 °
Sus Bolt Height (at Design)	213.5 ± 5 mm	144 ± 5 mm
Track Width (at Contact Patch)	1662 mm (ref)	1698 mm (ref)
Wheelbase	2960 mm	(ref)

FRONT SUSPENSION

Rearmost Subframe Bolt
Rear View, Left Side

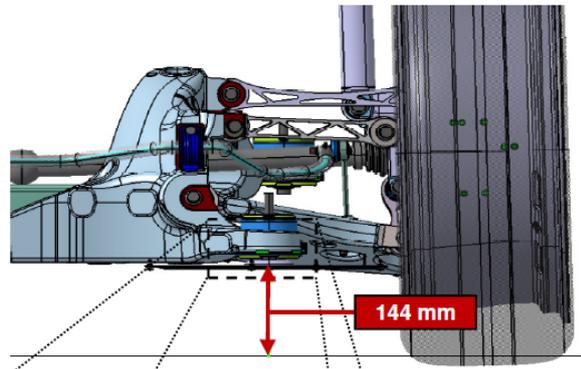


Measure to center of bolt head as shown

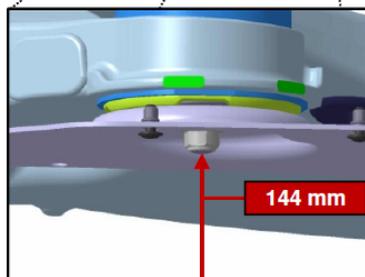


REAR SUSPENSION

Front Subframe Bolt
Front View, Left Side



Measure to center of bolt end tip as shown



	<i>Front</i>	<i>Rear</i>
Goodyear Eagle RSA2 245/45R19	45 ± 1 psi	45 ± 1 psi
Continental ProContact DW 245/35R21	42 ± 1 psi	42 ± 1 psi