

Jeep Gladiator JT 2020+

Lift Height	Stock	1.5" Lift		2.5" Lift		3.5" Lift	
Suspension Component	Decimal	Decimal	Fraction*	Decimal	Fraction*	Decimal	Fraction*
Front Lower Control Arms	24.000	24.167	24-3/16"	24.336	24-5/16"	24.500	24-1/2"
Front Upper Control Arms	20.185	20.195	20-3/16"	20.274	20-1/4"	20.401	20-3/8"
Rear Lower Control Arms	23.740	23.840	23-7/8"	23.962	24"	24.116	24-1/8"
Rear Upper Control Arms	16.378	16.479	16-1/2"	16.577	16-9/16"	16.759	16-3/4"
Front Track Bar	33.779	33.958	34"	34.090	34-1/8"	34.251	34-1/4"
Rear Track Bar	33.689	33.779	33-3/4"	33.869	33-7/8"	33.987	34"

NOTE : These are helpful starting specs. These are NOT intended as final measurements. Due to many variables, final

OVERLAND PLUS	MIN	MAX	
COR-1709100	23-7/8"	25-9/16"	NOTE: Adjuster frame side.
COR-1709101	19-3/4"	21-1/8"	NOTE: SIDE SPECIFIC - Follows OE path/see red tag on arm.
COR-1710102	23-7/16"	25-1/8"	NOTE: Adjuster frame side.
COR-1710103	16-1/16"	17-7/16"	NOTE: Adjuster either side.

PREMIUM	MIN	MAX	
COR-1809100	23-15/16"	24-7/8"	NOTE: Adjuster frame side.
COR-1809101	19-1/8"	22-1/4"	NOTE: SIDE SPECIFIC - Follows OE path/see red tag on arm.
COR-1810102	23-13/16"	24-9/16"	NOTE: Adjuster frame side.
COR-1810103	16-1/4"	17-5/8"	NOTE: Adjuster either side.

TRACK BARS	MIN	MAX	
COR-4509100	33-9/16"	35-7/16"	NOTE: Adjuster axle side.
COR-4510120	33-5/8"	35-1/2"	NOTE: Bend up and forward, adjuster frame end.

	Torque spec	Wrench size
1-14 Grade 5 Hex Jam Nut	398 ft/lbs.	1-1/2"
1-1/4-12 Grade 5 Hex Jam Nut	723 ft/lbs.	1-7/8"

Recommended caster for all models and heights should be around 5-6 degrees of caster.

* Actual decimals have been converted to the nearest fraction.

NOTE: Full instructions available online! These are helpful starting points or a quick guide to assist in your installation.