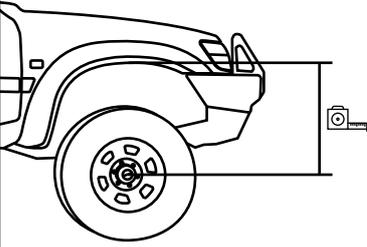
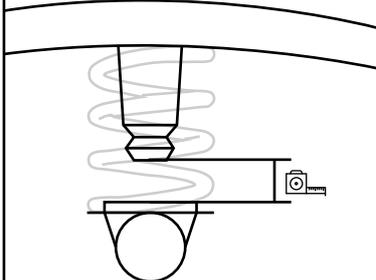
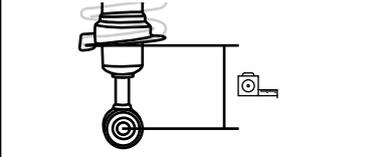
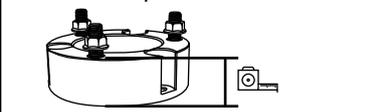
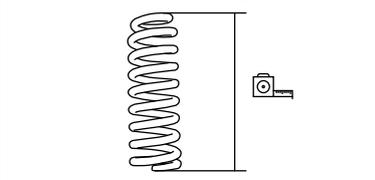


PASSENGER SIDE REAR		DRIVER SIDE REAR	
Height Before Fitment +	mm	Height Before Fitment +	mm
Height After Fitment +	mm	Height After Fitment +	mm
Height After 500km +	mm	Height After 500km +	mm
Shock Part Number		Shock Part Number	
Shock Brand		Shock Brand	
Strut Seat Height *	mm	Strut Seat Height *	mm
Strut Spacer Height *	mm	Strut Spacer Height *	mm
Spring Part Number		Spring Part Number	
Spring Brand		Spring Brand	
Advertised Rate	kg/lb	Advertised Rate	kg/lb
Spring Unloaded Height ^ <i>e.g. before fitment</i>	mm	Spring Unloaded Height ^ <i>e.g. before fitment</i>	mm
Spring Loaded Height ^ <i>e.g. in the vehicle under load</i>	mm	Spring Loaded Height ^ <i>e.g. in the vehicle under load</i>	mm

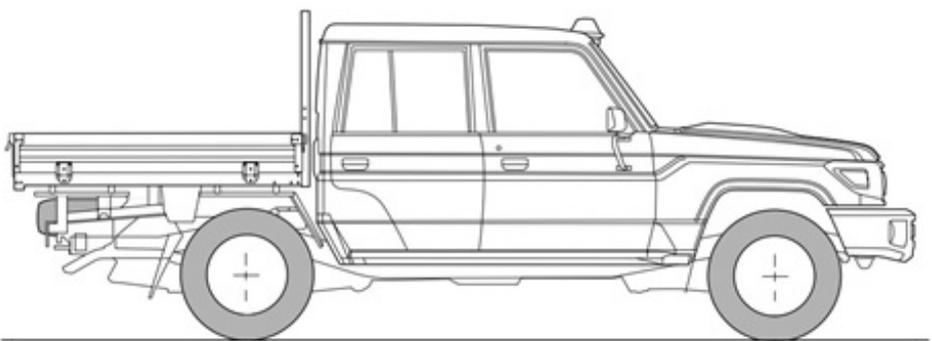
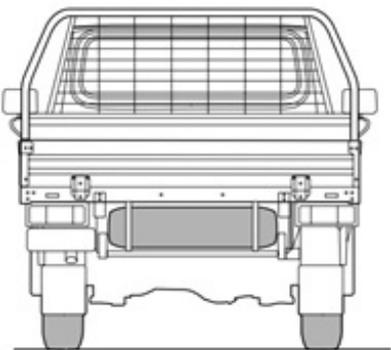
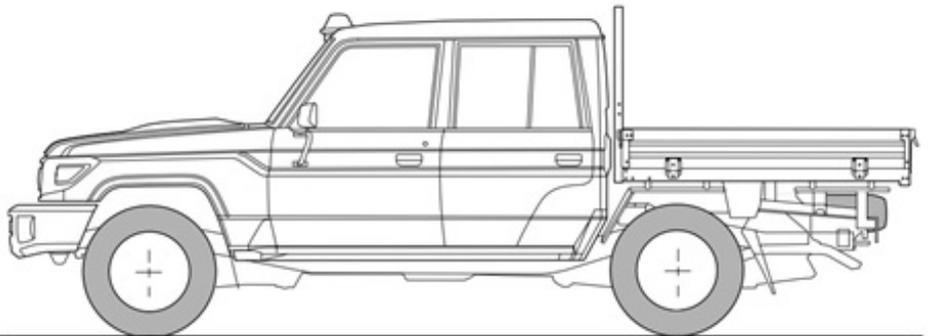
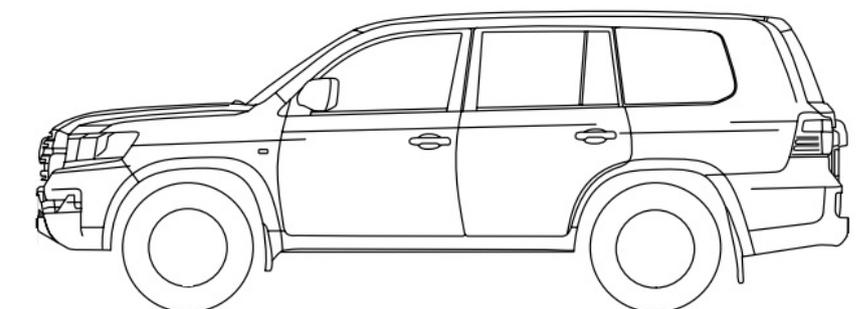
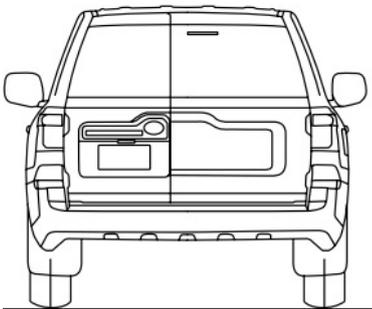
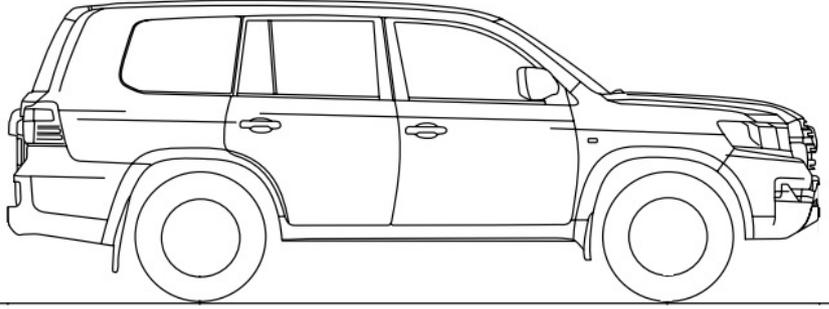
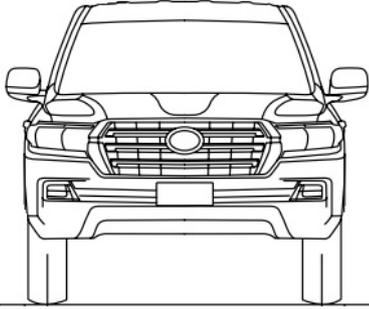
Instructions

PLEASE NOTE: Measurements must be taken before and after fitting of new suspension. Fitment Form must be filled out when new suspension is fitted. Failure to do so may void warranty

+ Ride Height	+ Patrol GQ/GU Landcruiser 80/105	* Strut Seat/Spacer Height	^ Spring Free Height
<p>Ride height measurements are to be taken from the bottom of the wheel arch to the center of the hub.</p> 	<p>Ride height measurements are to be taken from the bottom of the bumpstop to the point of contact on the coil plate.</p> 	<p>Strut seat height is measured from the base of the coil seat at it's lowest point to the center of the strut eye.</p>  <p>Strut Spacer height is the overall measurement of the Strut Spacer, top to bottom.</p> 	<p>Coil Spring Free height is measured from the very top to the very bottom of the coil spring.</p>  <p>Leaf Spring Free height is measured from a line through the center of the eye's to the top of the leaf pack.</p> 

Comments: *e.g. vehicle was sagged down a lot on the p/s*

EXISTING DAMAGE REPORT



I being the owner of the above mentioned vehicle hereby authorise Superior Engineering to carry out repairs or alterations as per the quotation supplied. I the above mentioned owner acknowledge my vehicle is stored at the owners risk and the vehicle will not be removed from the premises until full payment for the repairs/parts is made or unless another payment option has been made prior. I acknowledge that some and/or all parts of modification carried out by Superior Engineering may not comply with any State Government laws for street use, and I will not hold Superior Engineering liable should the parts or modification not comply with applicable regulations. Superior Engineering will not be held liable for any loss of time, labor, other cost incurred or damage caused to a vehicle from Superior Engineering products or any other products that we sell or fit. Some products once fitted may void new vehicle warranties and it is up to the vehicle owner to contact the original vehicle manufacturer if the vehicles warranty will be affected from the Fitment of the After-market Parts. Superior Engineering obtains media such as imagery or video of your vehicle before and after product fitment and/or obtaining this media through our Social Media, Website or Email platforms. This media may then be used for future marketing purposes for Superior Engineering. I the above mentioned agree to these media terms carried out by Superior Engineering.

Signature:.....

Do you want your old parts back? Yes No