

LIFT GUIDE WHEN USING OME COIL SPRINGS

ATTENTION, PLEASE READ:

This is a guide to help when choosing the OME lift coil. The lift heights specified below are approximate, we do not guarantee actual results. Lift heights were gathered from customer feedback and in-house testing. Actual results may vary depending on the year, model, vehicle options, engine size, current condition of factory suspension and product tolerances. Please have a complete understanding of this before making your selections and placing an order.

NOTE: Due to a running change made to the OME coils, specifically the 885, 887, and 888's, we have seen some changes to the settled lift heights and as a result our lift guide has been updated.

2005-2015 Toyota Tacoma (V6)

Front Shock	Model	OME Coil Springs (approx. lift heights)				
		883	884	885	886*	887
2nd Gen Bilstein 5100 24-239370 (Bottom notch setting)	Double cab 4x4	1.00"	1.75"	2.25"	N/A	2.50"
	Extended cab 4x4	1.25"	2.00"	2.50"	N/A	2.75"
	Double cab 2WD	1.50"	2.25"	2.75"	N/A	N/A

We do not recommend running the OME 886 coils on the Bilstein shocks

2016-Current Toyota Tacoma (V6)

Front Shock	Model	OME Coil Springs (approx. lift heights)				
		884	885	886*	887	888
3rd Gen Bilstein 5100 24-263108 (Bottom notch setting)	Double cab 4x4	1.00"	1.50"	N/A	2.00"	2.50"
	Extended cab 4x4	1.25"	1.75"	N/A	2.25"	2.75"
	Double cab 2WD	1.50"	2.00"	N/A	2.50"	3.00"

We do not recommend running the OME 886 coils on the Bilstein shocks