

Installation Case Study

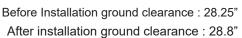
Front Coil Springs: Modular Universal Coil Spring Buffer UCSB1, UCSB2, UCSB3
Rear Coil Springs: Modular Universal Coil Spring Buffer UCSB1, UCSB2, UCSB4 x 2
Ground Lifting Height: Front +0.55", Rear +0.75"

IMPORTANT NORICE: INSTALLERS SHOULD APPLY COMMON AUTOMOTIVE SAFETY PRACTICES WHEN RAISING, LOWERING AND WORKING ON VEHICLES, ALWAYS WEARING SAFTY GLASSES, USING BOTH HYDRAULIC JACK AND JACK STAND DURING THE INSTALLATION. We recommend that this installation be done by a professional or person with auto mechanical knowledge.

Front Wheel

Installation – UCSB123 one sets









■ Rear Wheel

Installation – UCSB124 X 2 two sets per coil spring



Before Installation ground clearance : 27.25"
After installation ground clearance : 28"



