

# Measuring Guide Worksheet



## 4 Things You Need to Know

### A - Curb Weight

Weight of a vehicle without passengers or extra load.

### B - Tire Spread

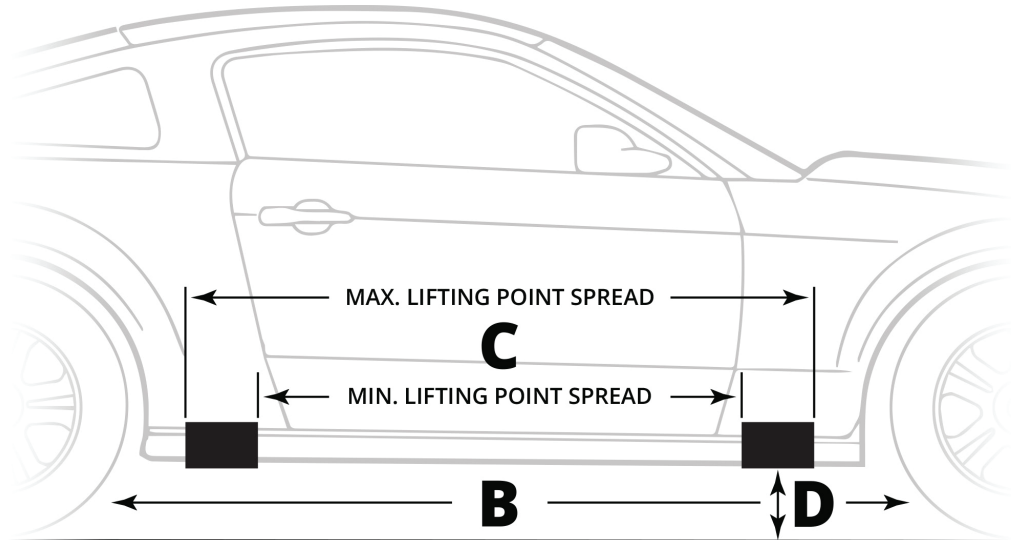
Distance between your tire tread.

### C - Lifting Point Spread

Maximum point from outside one lifting point to the other outside lifting point. Same for the minimum.

### D - Ground Clearance

It's important the fully lowered QuickJack has a bit of room between the rubber block and the lifting point.



## Getting Measurements

### A – Locate the Curb Weight

You can find your vehicle's curb weight either on the driver's side door, in the manual or on the internet.

### B - Measure the Tire Spread

Step 1 — Measure the distance between your front and rear tire treads, keeping the measuring tape 76.2 mm above the ground.

Step 2 — Subtract 50.8 mm from the measurement in Step 1. The result is your Tire Spread Measurement (Measurement B).

### C - Measure Min. and Max. Lifting Point Spread

Step 1 — Measure the inside of your jacking point to the inside of the opposite jack point.

Step 2 — Measure the outside of your jacking point to the outside of the opposite jack point.

These two measurements will become your Lifting Point Spread (Measurement C).

### D - Measure Ground Clearance

Measure the distance between the ground and jacking point. This is your Ground Clearance (Measurement D).

	A Curb Weight	B Tire Spread	C Lifting Spread	D Ground Clearance
Vehicle #1	_____	_____	_____	_____
Vehicle #2	_____	_____	_____	_____
Vehicle #3	_____	_____	_____	_____
Vehicle #4	_____	_____	_____	_____

Match vehicle measurements with requirements below

BL-3500SLX	≤ 1588 kg.	≥ 1575 mm	678 – 1283 mm	≥ 89 mm
BL-5000SLX	≤ 2268 kg.	≥ 1778 mm	749 – 1524 mm	≥ 89 mm
BL-7000SLX	≤ 3175 kg.	≥ 1803 mm	749 – 1524 mm	≥ 101 mm
BL-5000EXT	≤ 2268 kg.	≥ 1905 mm	951 – 1676 mm	≥ 89 mm
BL-7000EXT	≤ 3175 kg.	≥ 1930 mm	951 – 1676 mm	≥ 101 mm

≤ less than or equal to, ≥ greater than or equal to