

fitting

Your current bike

Please tell us a bit more about your current bike(s) with measurements in millimeters. Alternatively if you have a build sheet or fit data, please provide us with this:

	Bike 1	Bike 2
Make		
Model		
Year		
Size		
Riding discipline		
Stem length		
Headset spacers		
A. Saddle height		
B. Bar reach		
C. Handlebar drop		
D. Saddle Setback		

A: Saddle Height Center of BB Spindle to the center top of saddle.

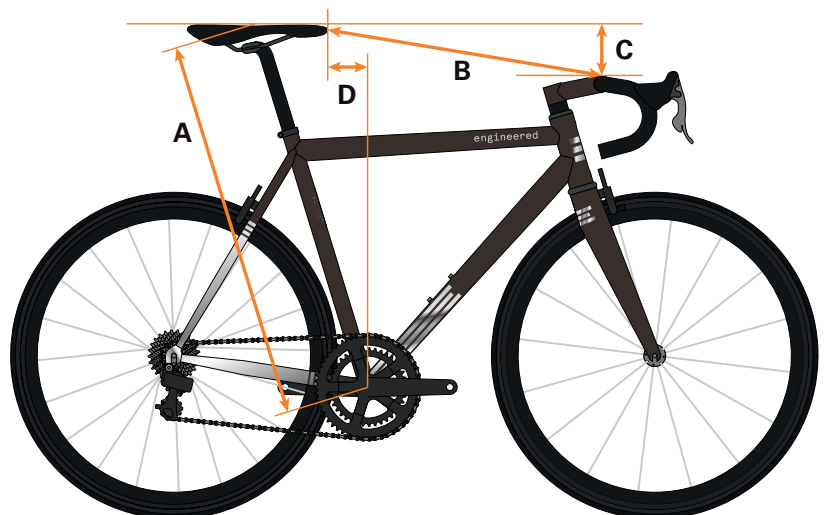
B: Reach The measurement from the tip of the saddle to the center of the handlebar where it's clamped by the stem.

C: Handlebar Drop The vertical measurement between the top of the saddle and the center of the handlebar where it's clamped by the stem. This is easily found by measuring both saddle and handlebar heights to the ground, then subtracting the bar measurement from the saddle measurement.

D: Saddle Setback The horizontal distance between the tip of the saddle and the center of the BB spindle. Use the plumb bob or level to establish a vertical plane through the center of the bottom bracket, then measure in a straight line to the tip of the saddle.

Measurement tips

- Ensure that the bike is placed on a level surface
- Use a spirit level or plumb bob as a reference for measurements to ensure accuracy



Once you have completed the form, please save and email it back to us as info@engineeredbikes.co.uk