



Custom Bike Fitting Form

Your Violet Crown Cycles bike is tailored to the dimensions of your body like a fine suit. This means we information about your body to design your bike and look for any issues that might mean a change in tubing size and geometry to better suit your needs.

You will need another person to do these measurements. Inches or millimeters are OK, just be consistent on which system you use throughout. Please measure to at least the closest 1/8 inch if using English. All measurements should be made on a hard surface.

Guide for taking measurements

A= Your height, top of your head to floor, shoes off

B= Top of your shoulder measured above the armpit to the floor, shoes off

C= Crotch to the floor, shoes off. You are going to want to take a rod, dowel, or binding edge of a hard cover book and shove it up between your legs so you are getting quite a bit of pressure, as if you are sitting on a saddle. Measure from the top of whatever you've put between your legs to the floor. Make sure whatever you are using stays reasonably level with the floor.

D= Crotch to knee. Repeat measurement C but while kneeling measuring from the top of whatever you've put between your legs to the floor.

E= Arm length. Measure from the arm pit to the middle of the palm of your hand.

F= Shoulder width. Measure shoulder to the point immediately above the arm pit on each side.

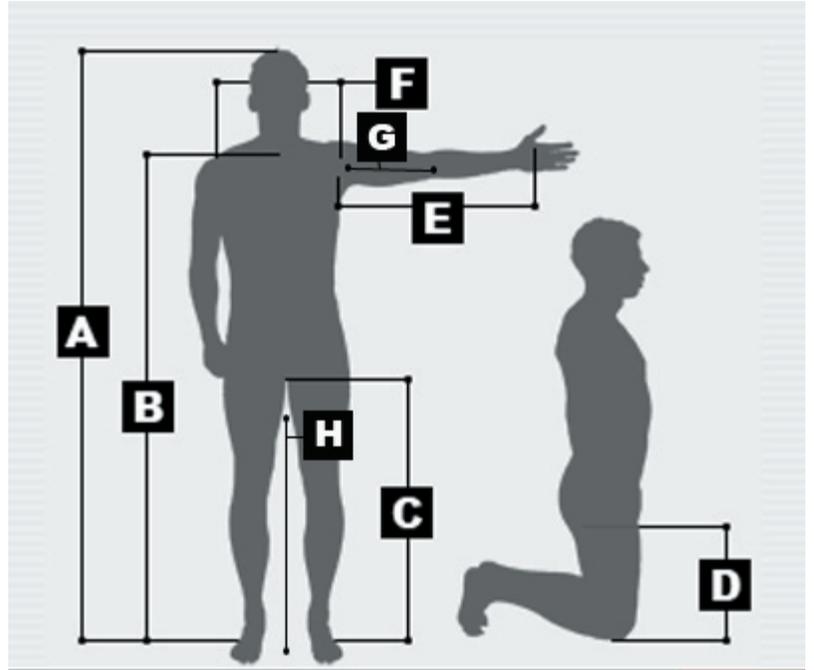
G= Armpit to elbow.

H= Stand over height with SHOES ON. Place the rod, dowel, or binding edge of a hard cover book you used on C & D between your legs except this time place the top of the measuring point at a place that would be a comfortable stand over. This will determine the clearance between your crotch and the top tube of the bike. The top of measuring point should not be touching your crotch but instead an inch or two below. Measure from the top of whatever you've put between your legs to the floor. Wear the shoes you would normally cycle in on this bike.

Note: Unless you are planning on requesting clipless pedals, these should not be shoes with cleats.

I= Shoe Size

J= Weight (in pounds)



Your Information

Name _____

Measurements in Millimeters Inches

A _____

E _____

I _____ US/Euro sizing
(circle one)

B _____

F _____

J _____ pounds

C _____

G _____

D _____

H _____