



# Geoff Jones

12/16/2016

CLIENT NAME:

**Geoff Jones**

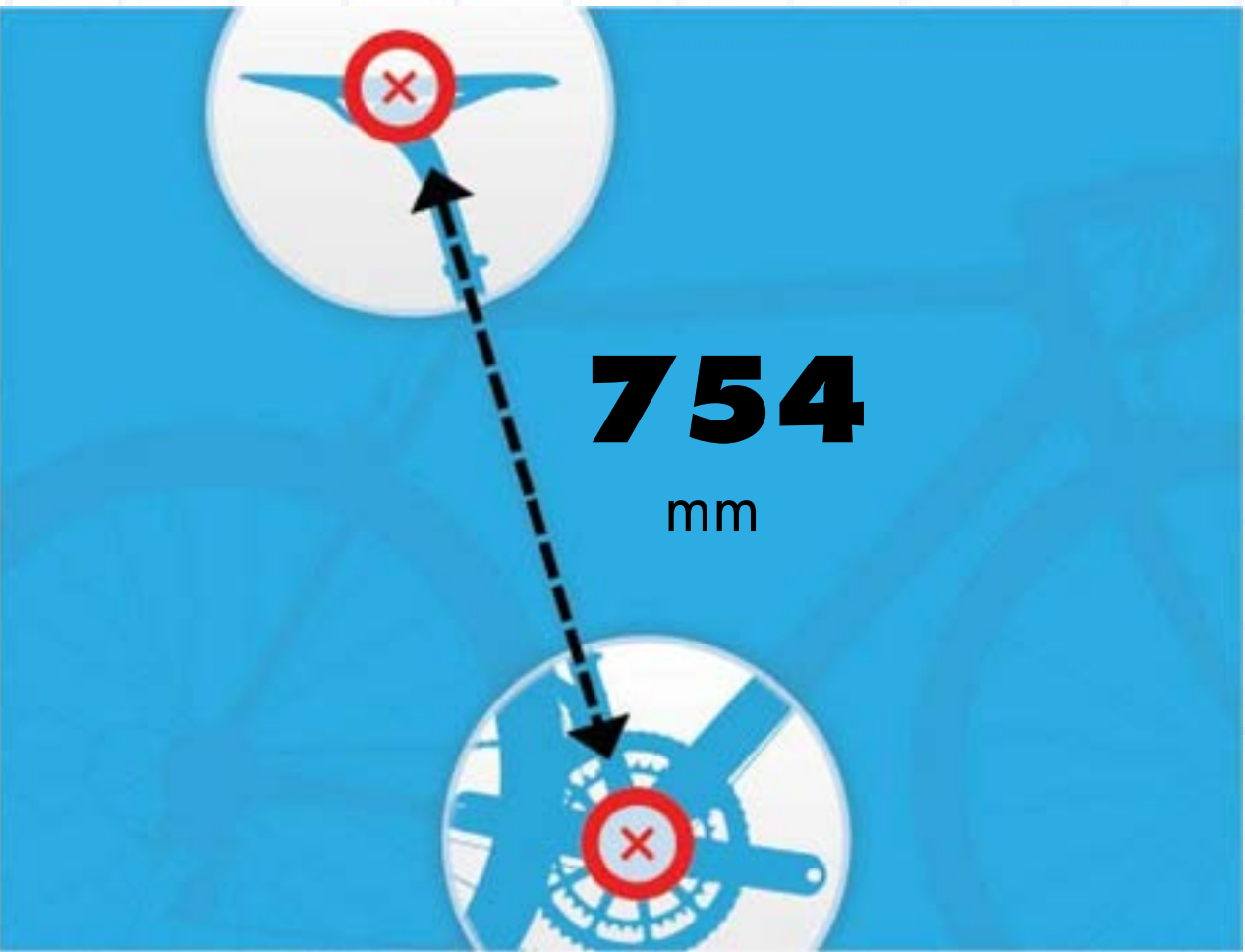
BICYCLE SHOP NAME:

**Gorilla Firm Cycling  
Unit 2 Oundle Wharf, Station Road**

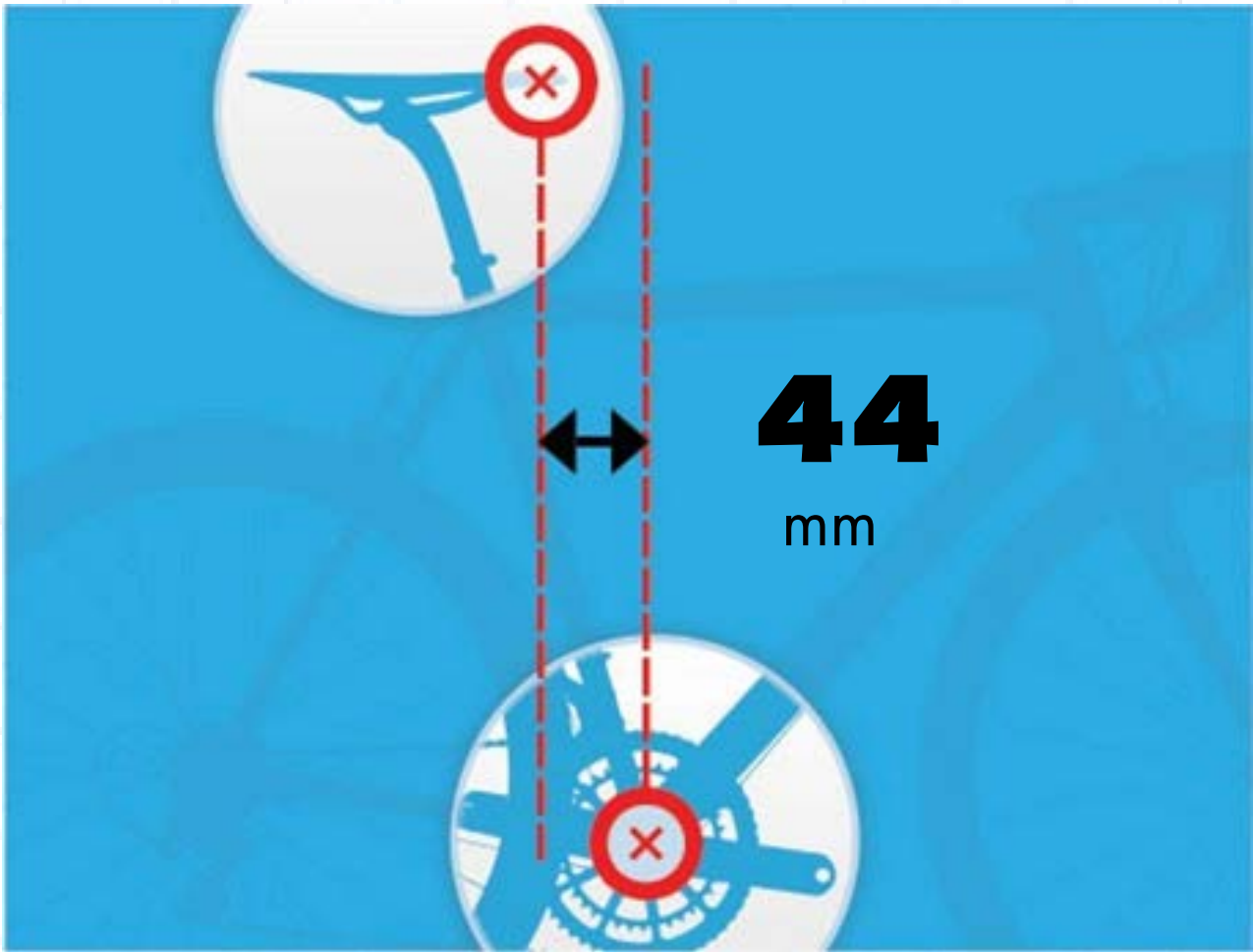


FIT DATA

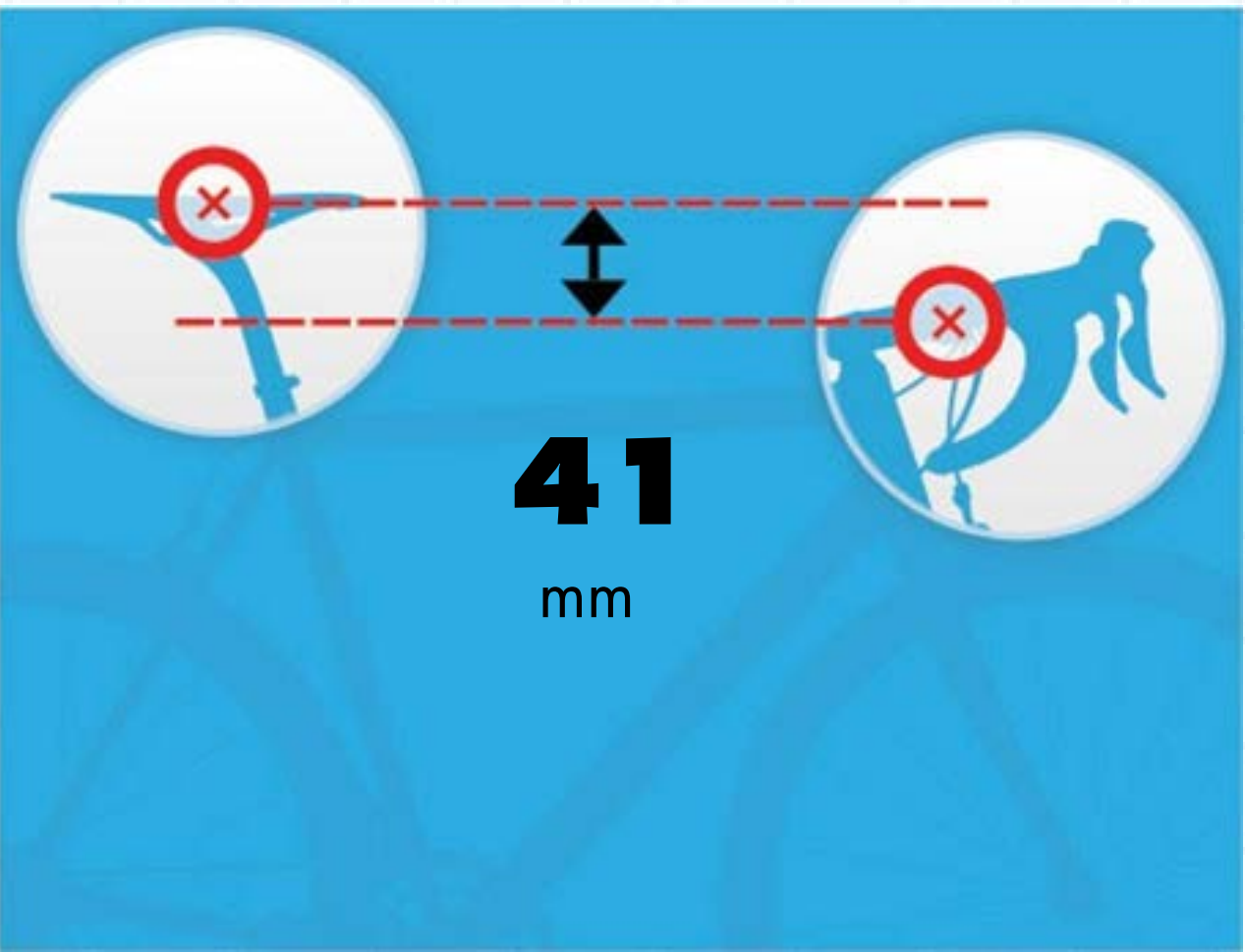
SADDLE HEIGHT OVER  
BOTTOM BRACKET:



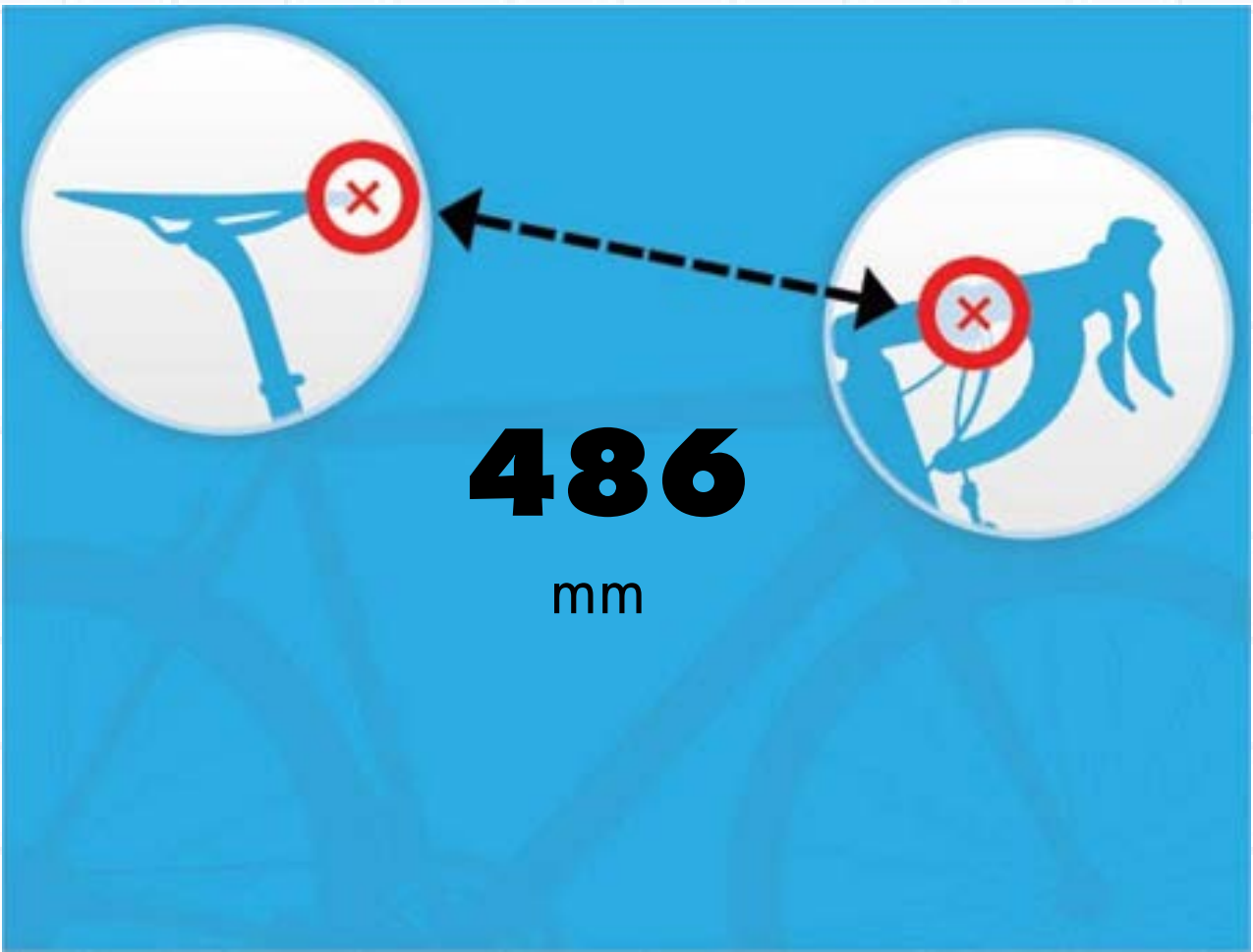
SADDLE SETBACK:



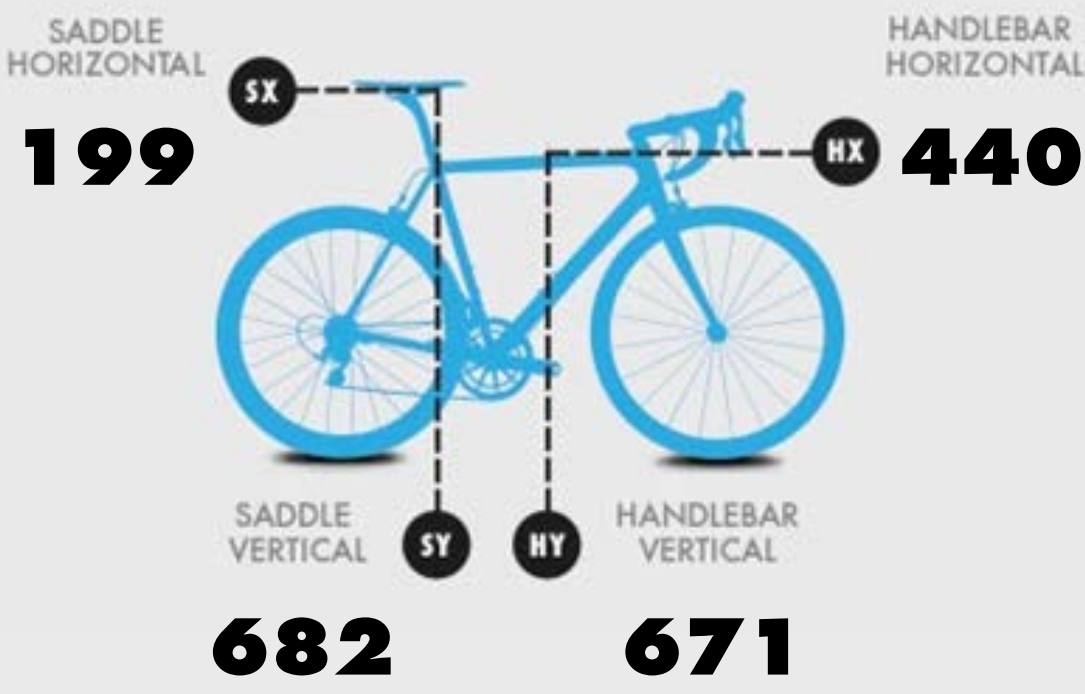
DROP FROM SADDLE  
TO BARS:



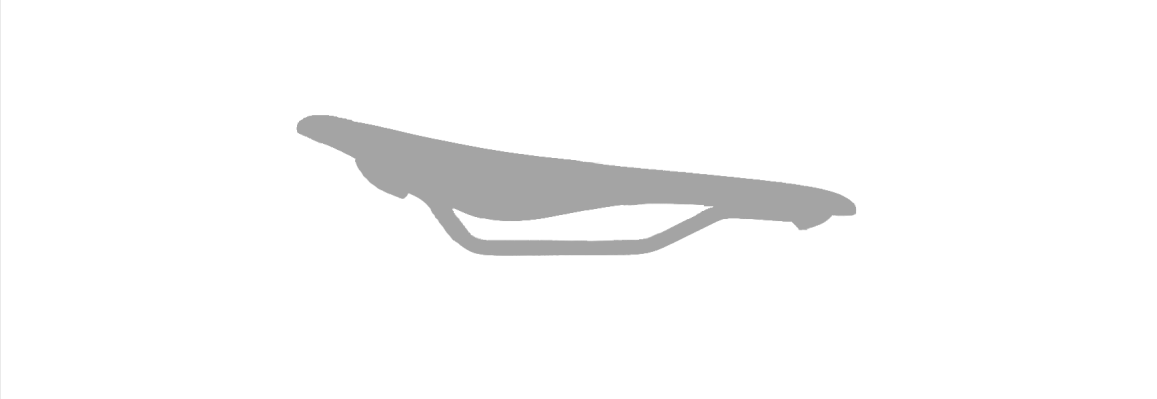
REACH FROM SADDLE  
TO BARS:



X/Y Data



Equipment Information



Fabric Flat Elite  
Saddle thickness (mm): 45  
Saddle clamp to nose (mm): 155



SL-80  
Bar width (mm): 420  
  
Crank Length (mm): 172.5

Notes





# MEASUREMENT INSTRUCTIONS:

How to measure fit data coordinates

STEP  
1

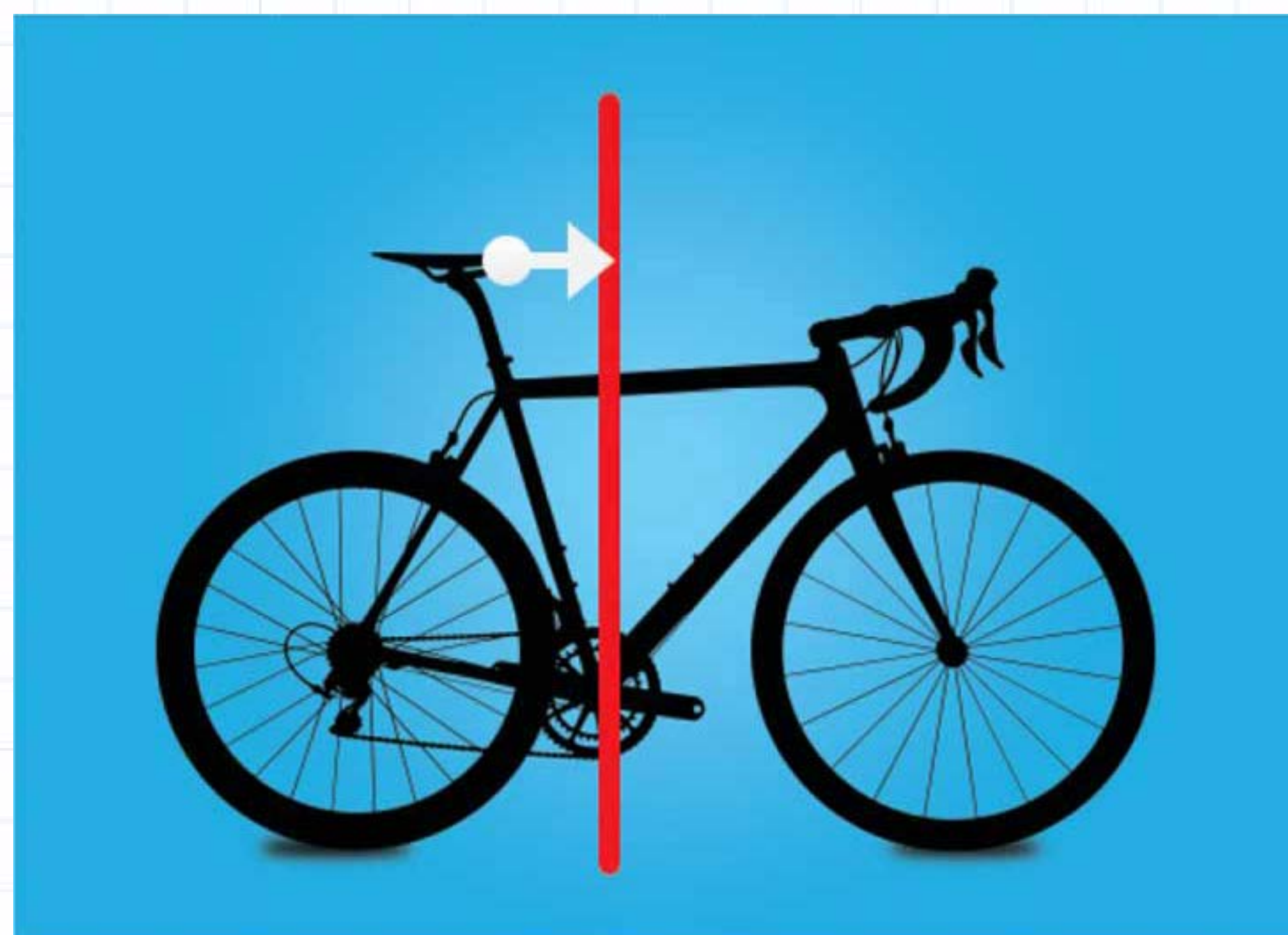
## SADDLE HEIGHT



Measure from top of saddle at middle diagonally down to the center of the bottom bracket.

STEP  
2

## SADDLE SET BACK



Measure from nose of saddle horizontally to vertical laser line.

STEP  
3

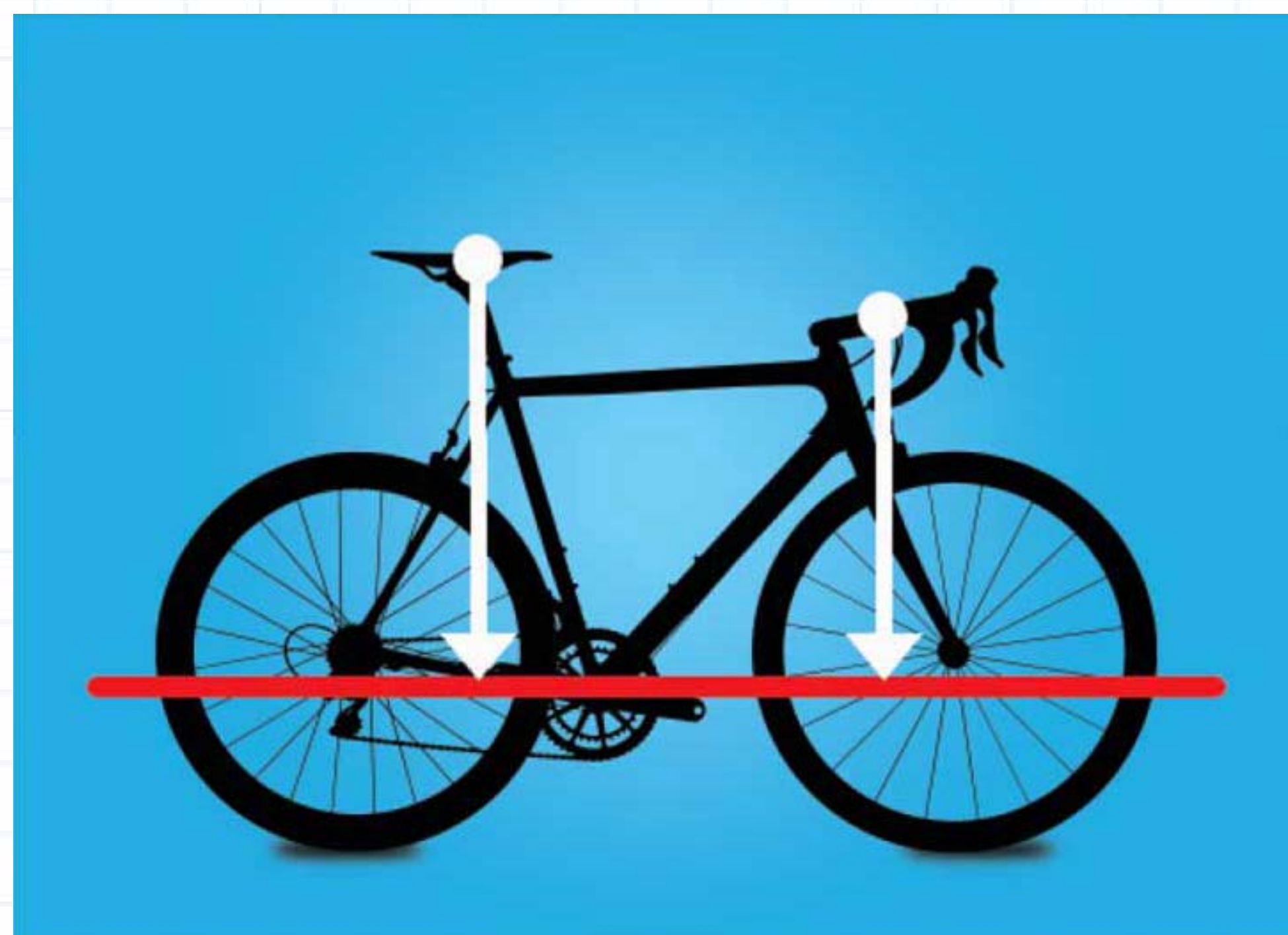
## REACH FROM SADDLE TO BARS



Measure from nose of saddle to middle of handlebar.

STEP  
4

## DROP FROM SADDLE TO BARS



Measure from top of saddle at middle to horizontal laser line. Measure from middle of handlebar to horizontal laser line. The saddle measurement minus the handlebar measurement will equal drop.

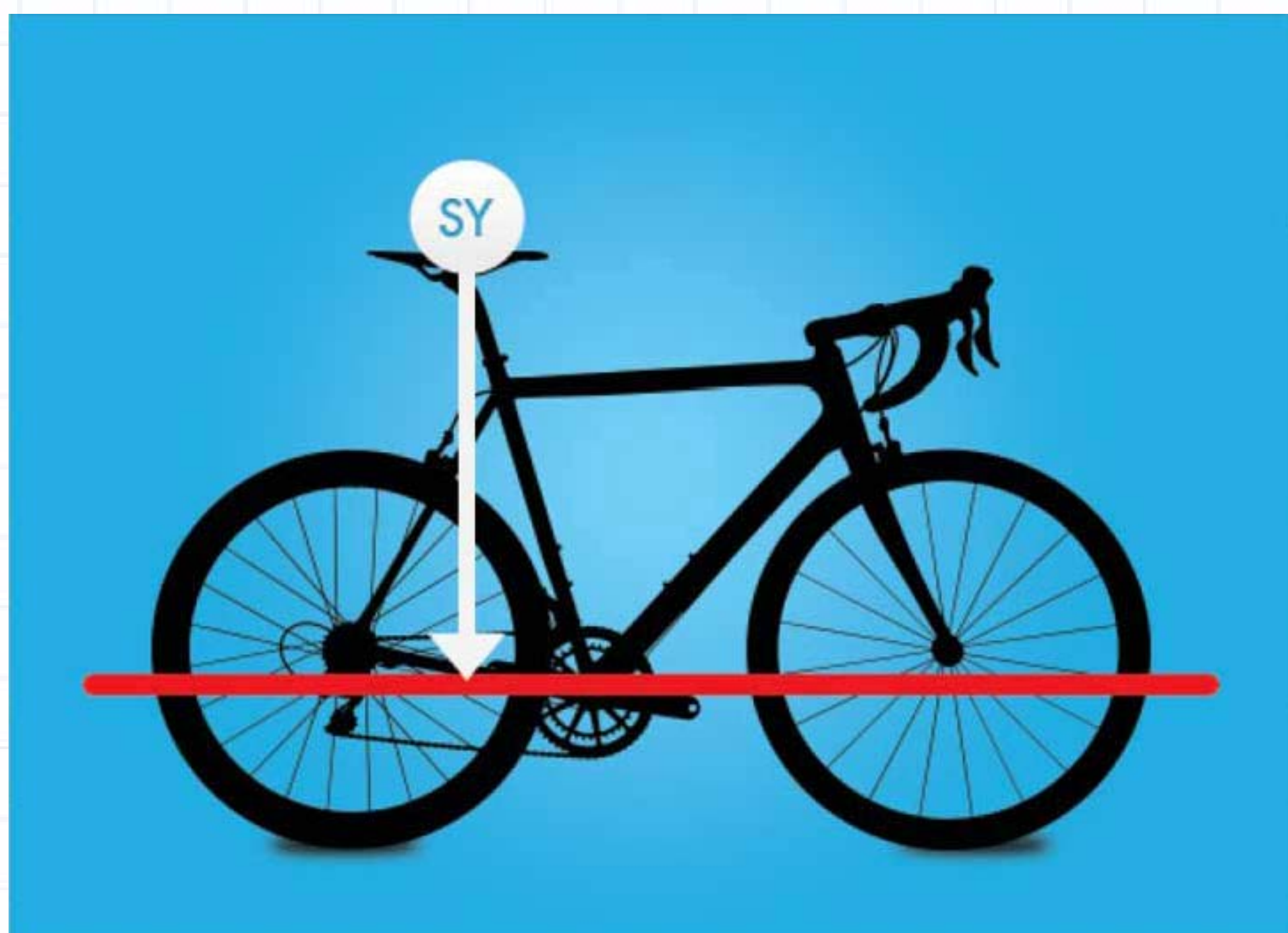


Fit Name:	Date of fit:	Fit Operator:	Bike Type:	Store Name:
Geoff Jones	12/16/2016	Jimmy	Road	Gorilla Firm Cycling Unit 2 Oundle Wharf,

## MEASUREMENT INSTRUCTIONS:

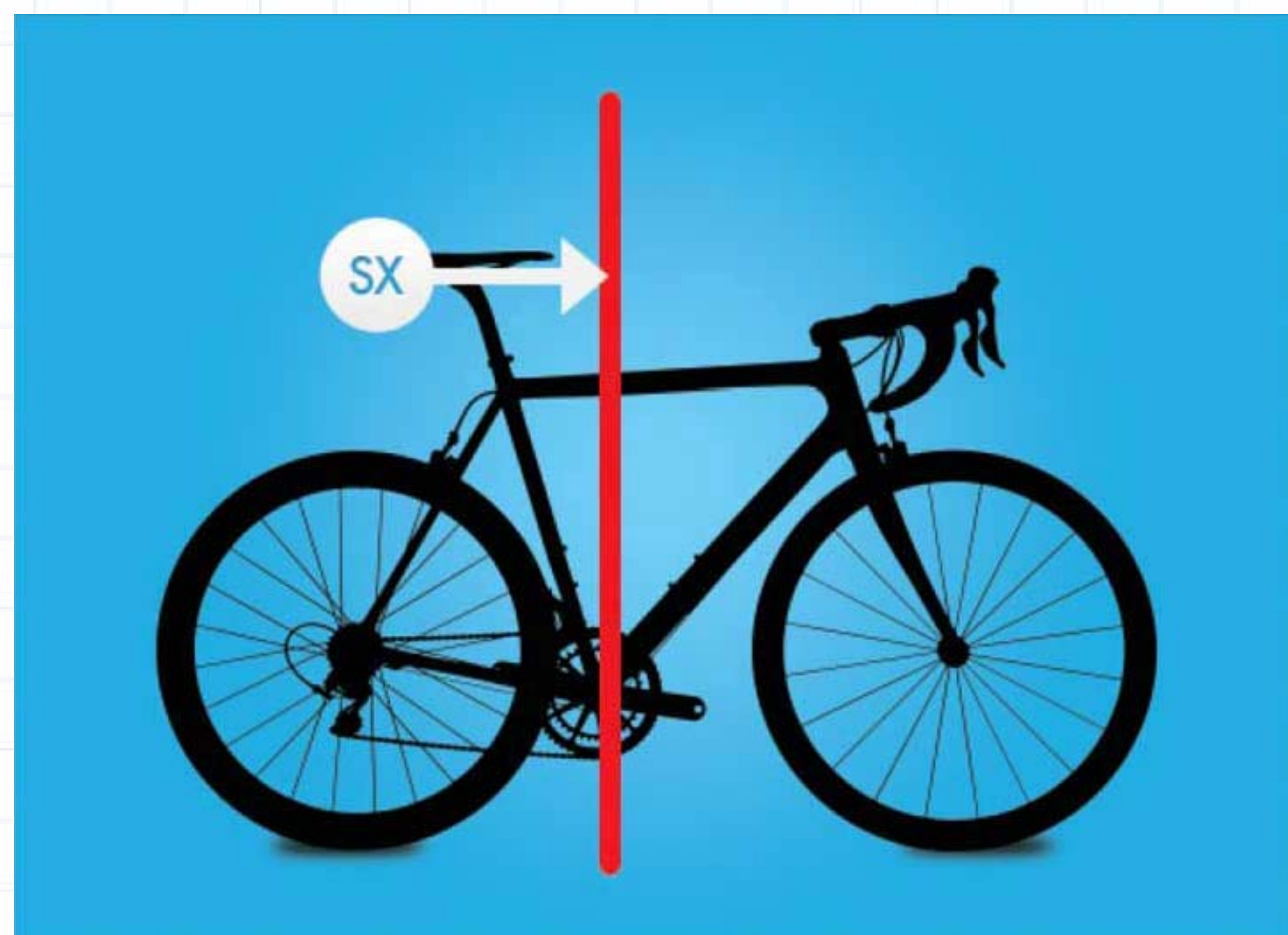
The **SX**, **SY**, **HX** and **HY** coordinates represent the saddle and handlebar coordinates from your final position based upon their position in relation to the center of the bottom bracket.

### STEP 1 SY



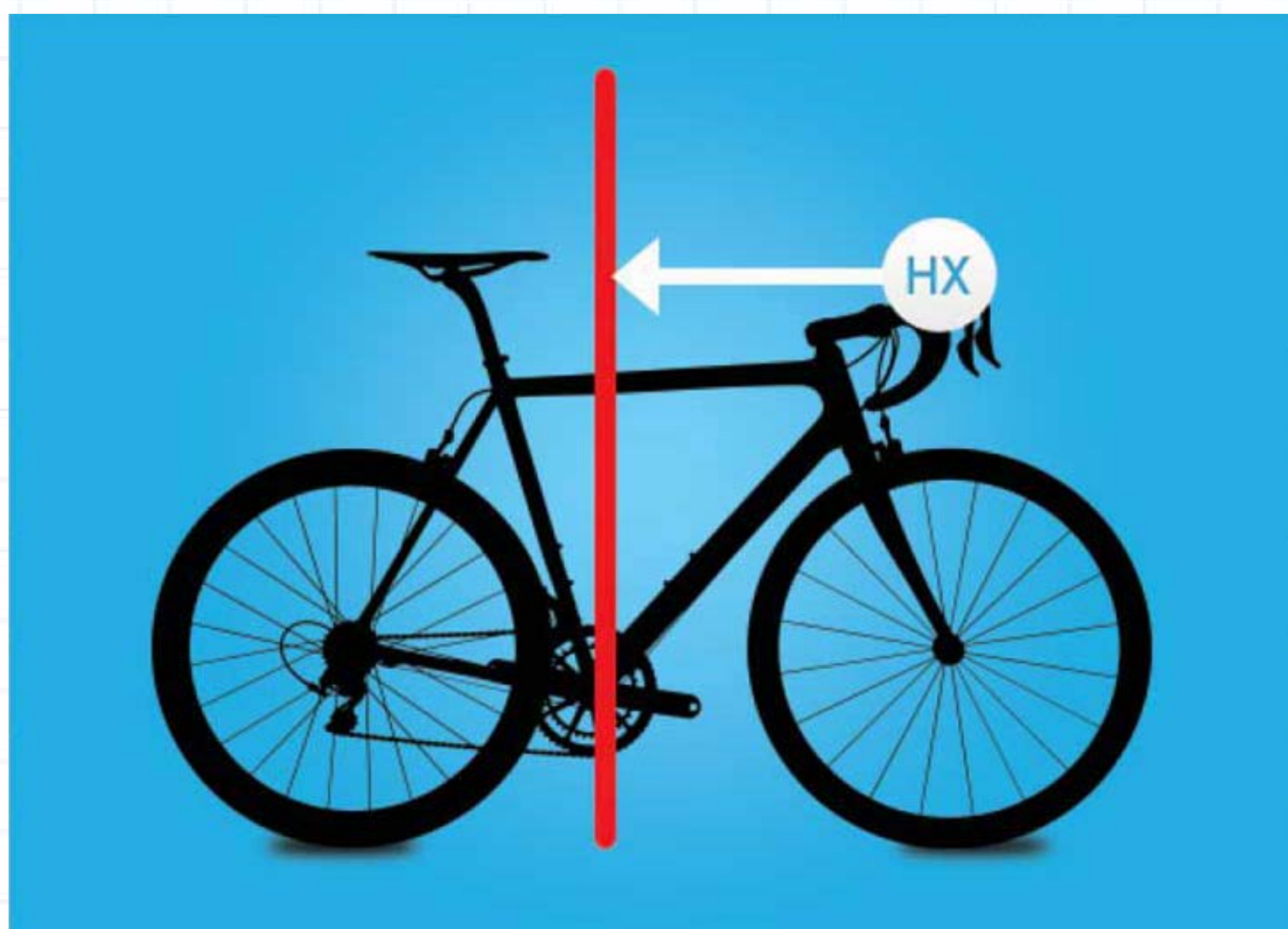
SY is the distance from middle of saddle rail to horizontal laser line.

### STEP 2 SX



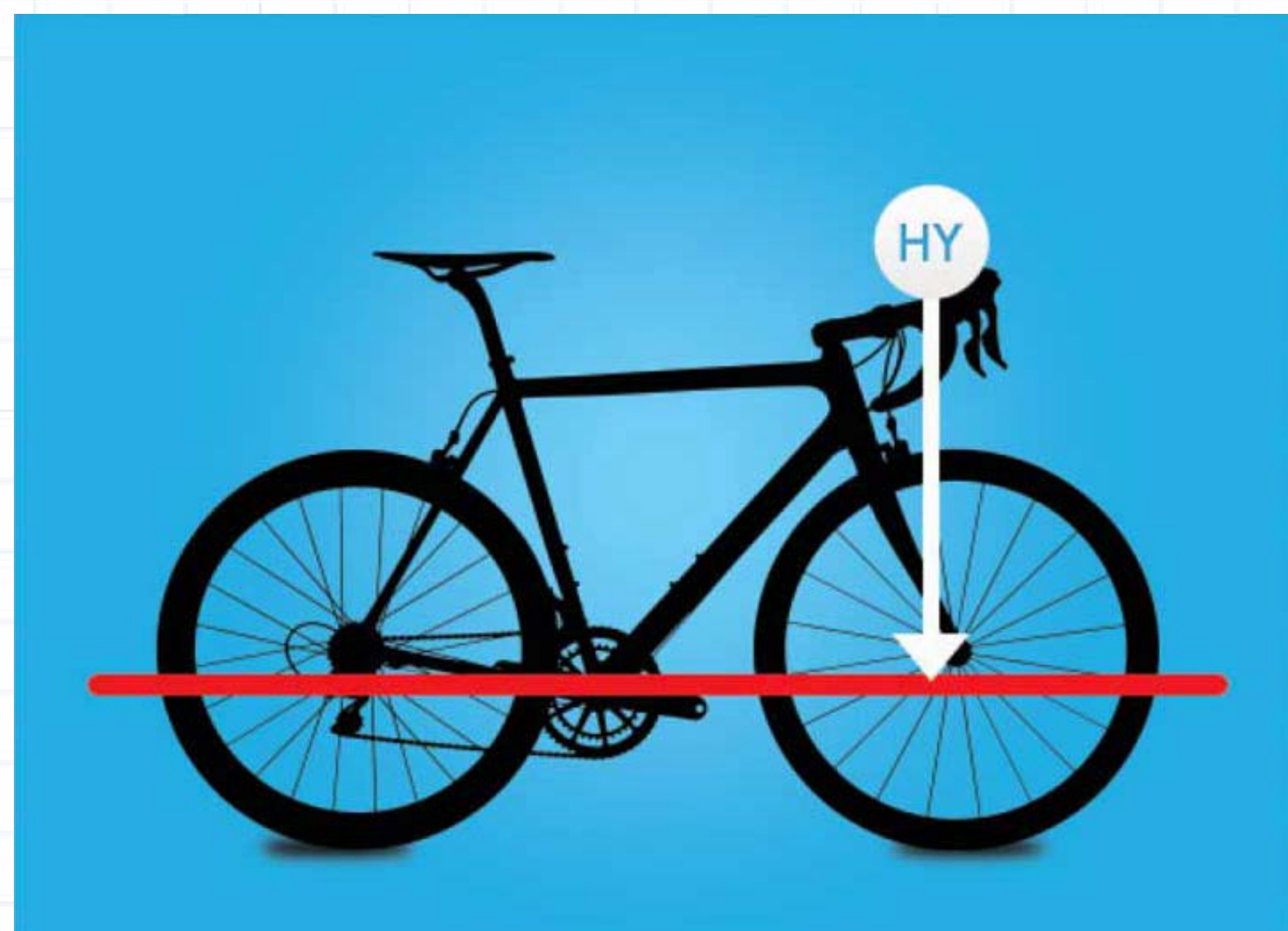
SX is the distance from middle of saddle rail to vertical laser line.

### STEP 3 HX



HX is the distance from the middle of handlebar to vertical laser line.

### STEP 4 HY



HY is the distance from middle of the handlebar to horizontal laser line.