



Sample Road Bike Report

7/4/2019

CLIENT NAME:

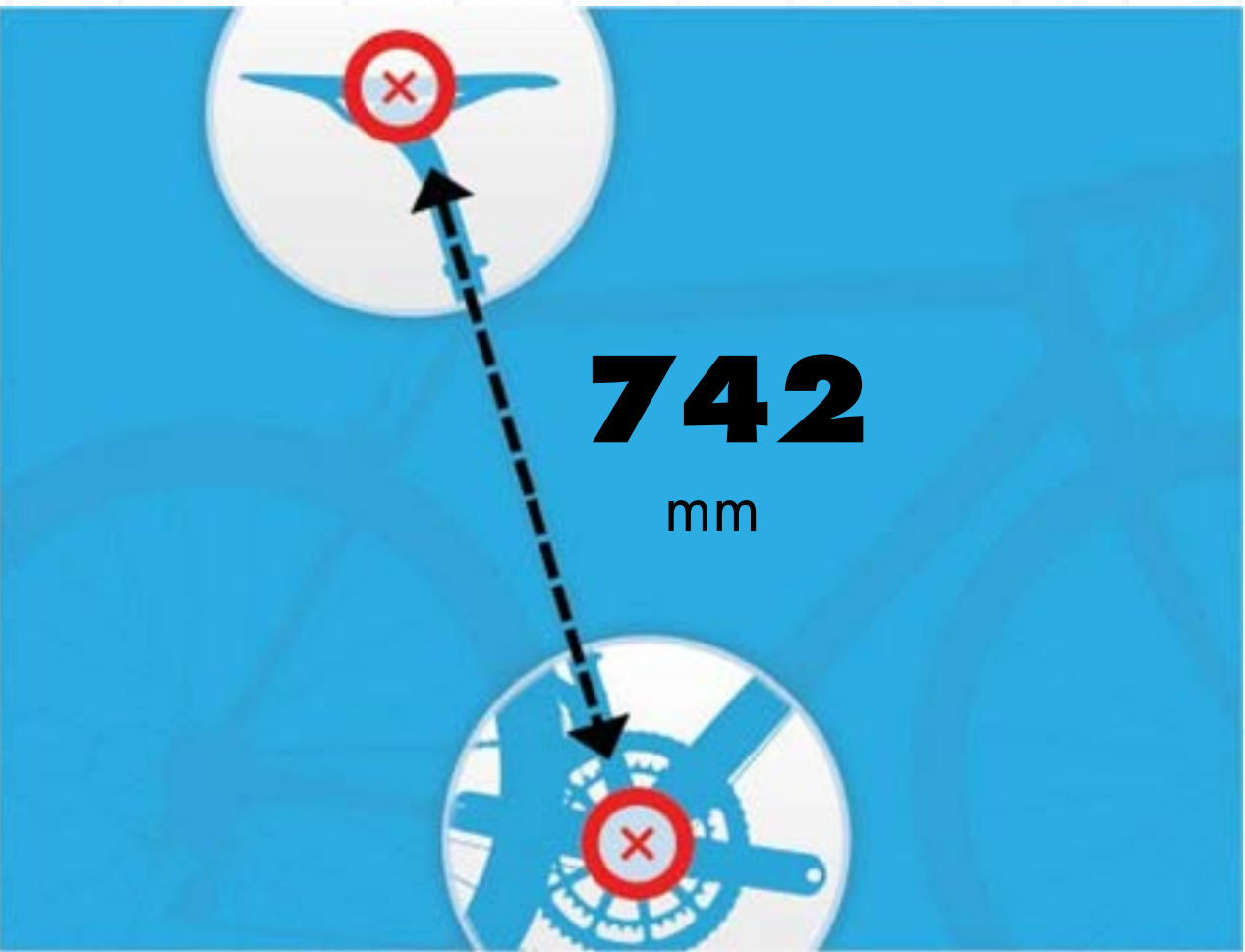
Sample Report

BICYCLE SHOP NAME:

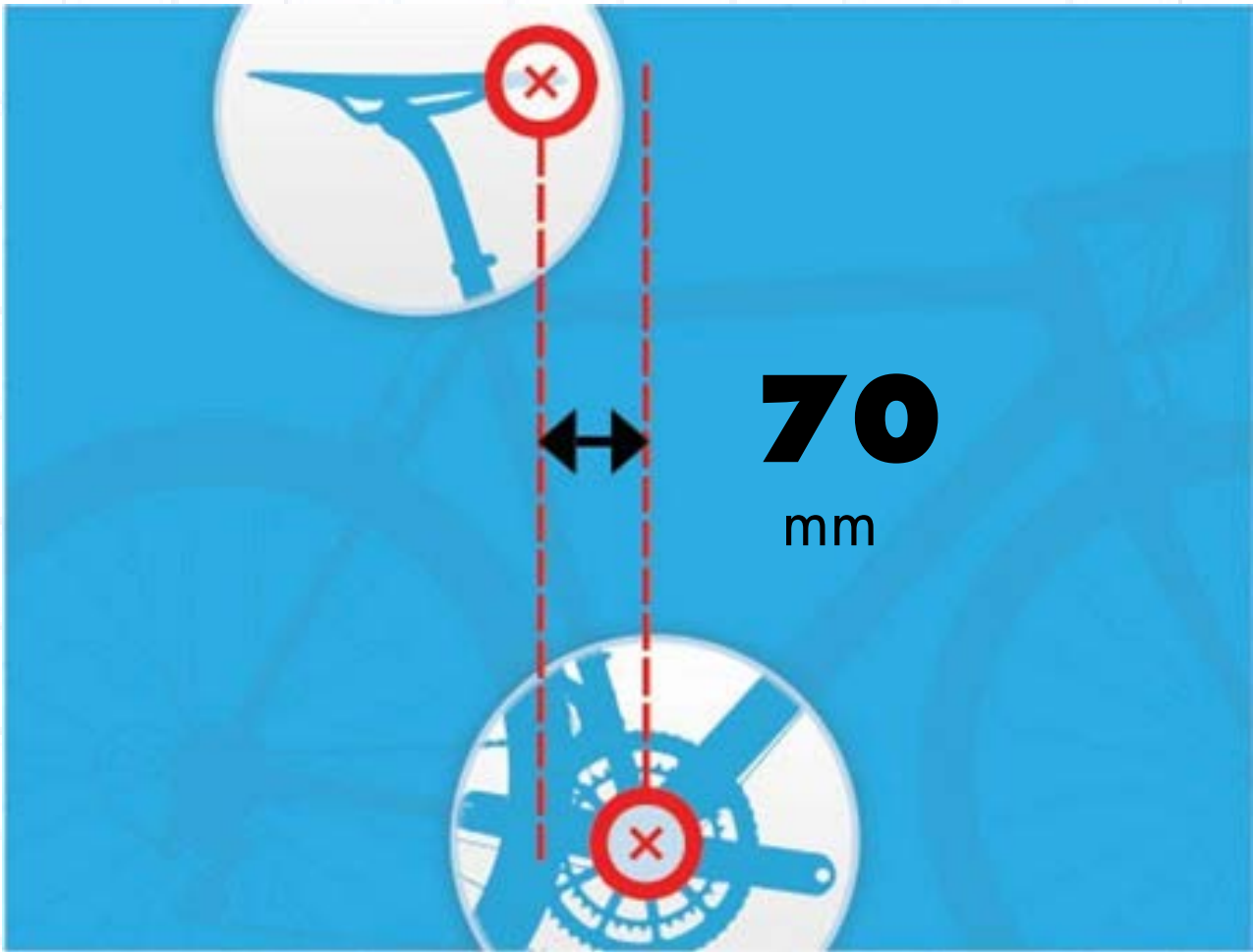
**Onebody
16/9 Hoyle Ave**

FIT DATA

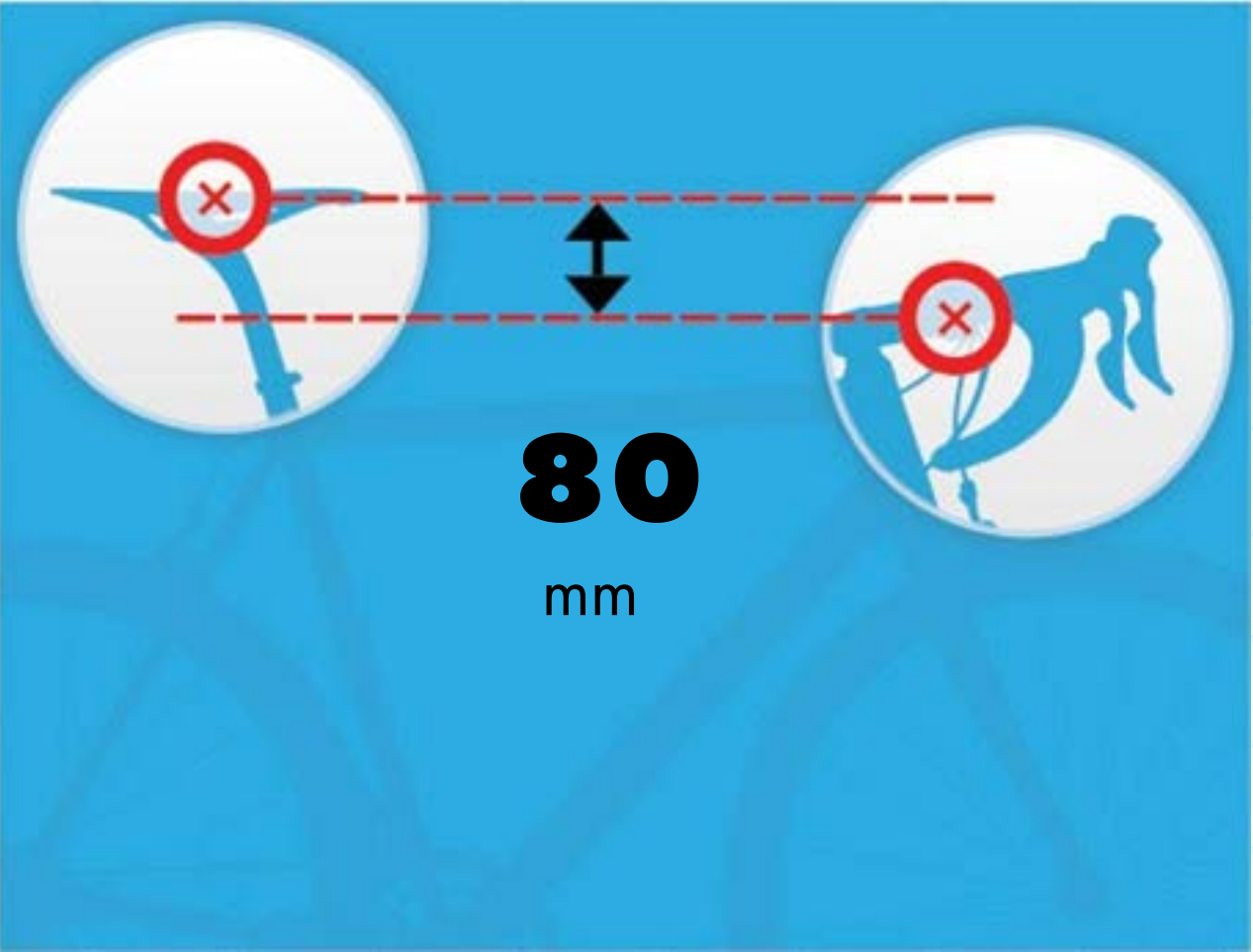
SADDLE HEIGHT OVER
BOTTOM BRACKET:



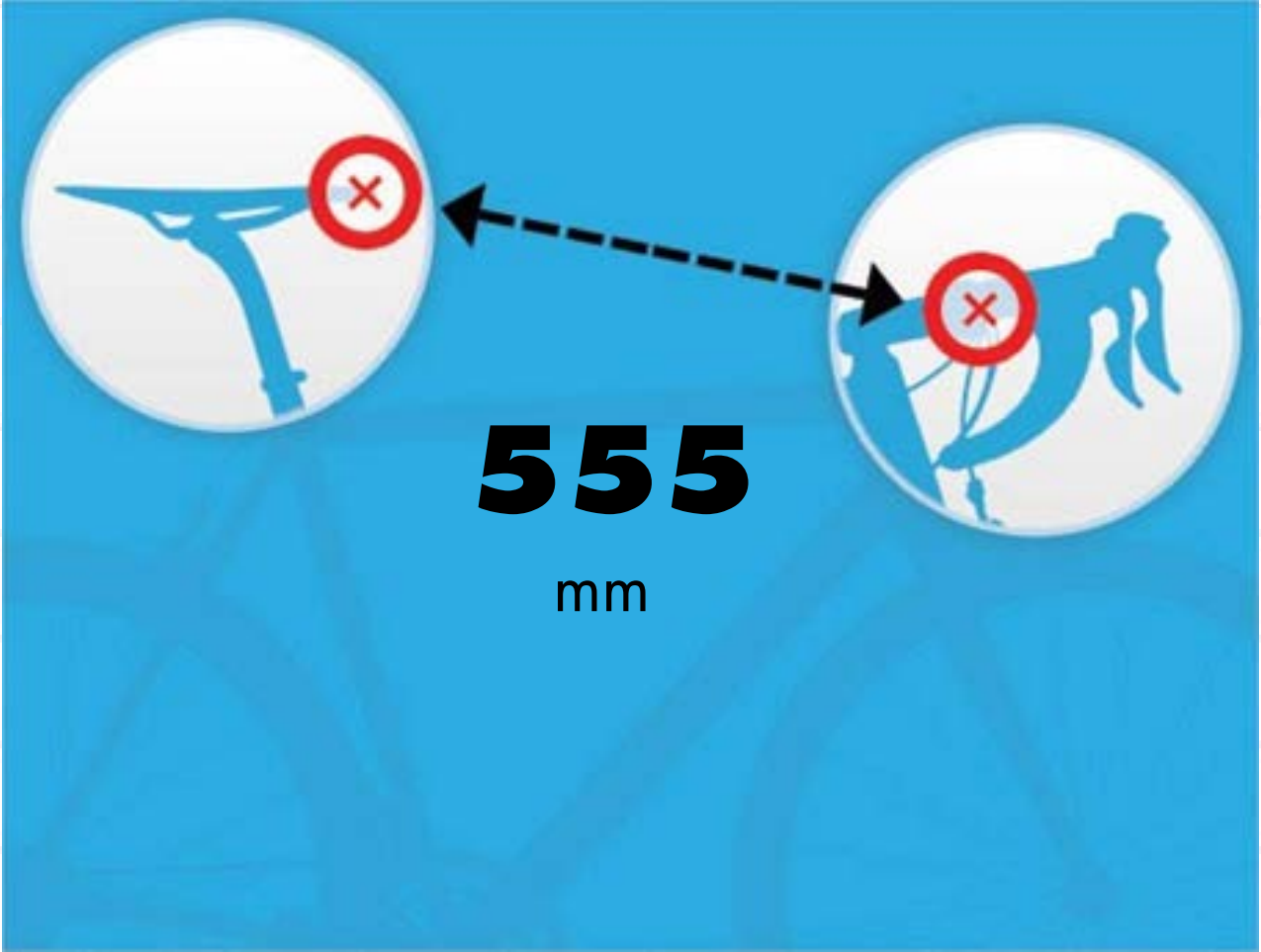
SADDLE SETBACK:



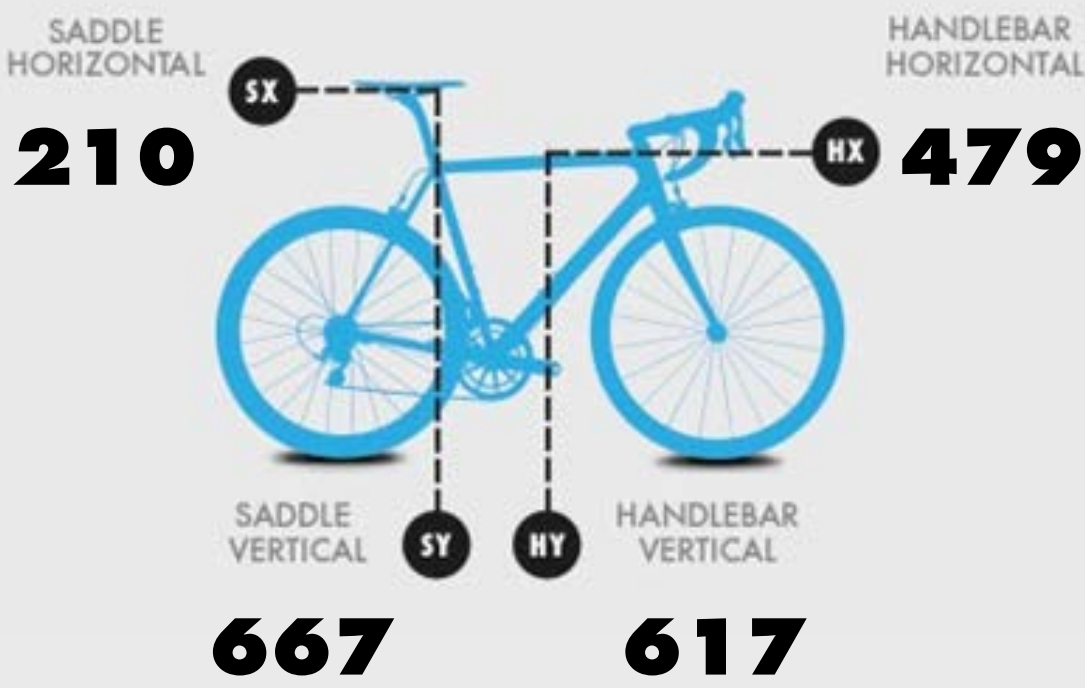
DROP FROM SADDLE
TO BARS:



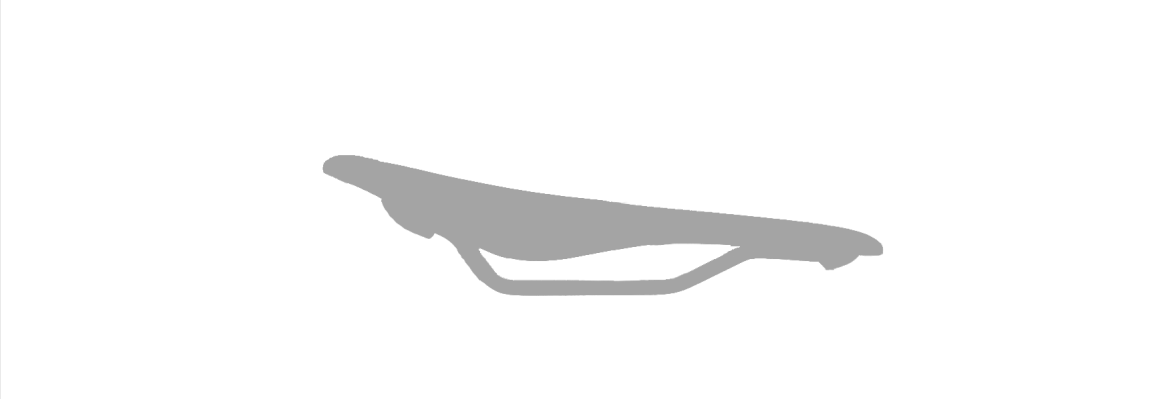
REACH FROM SADDLE
TO BARS:



X/Y Data



Equipment Information



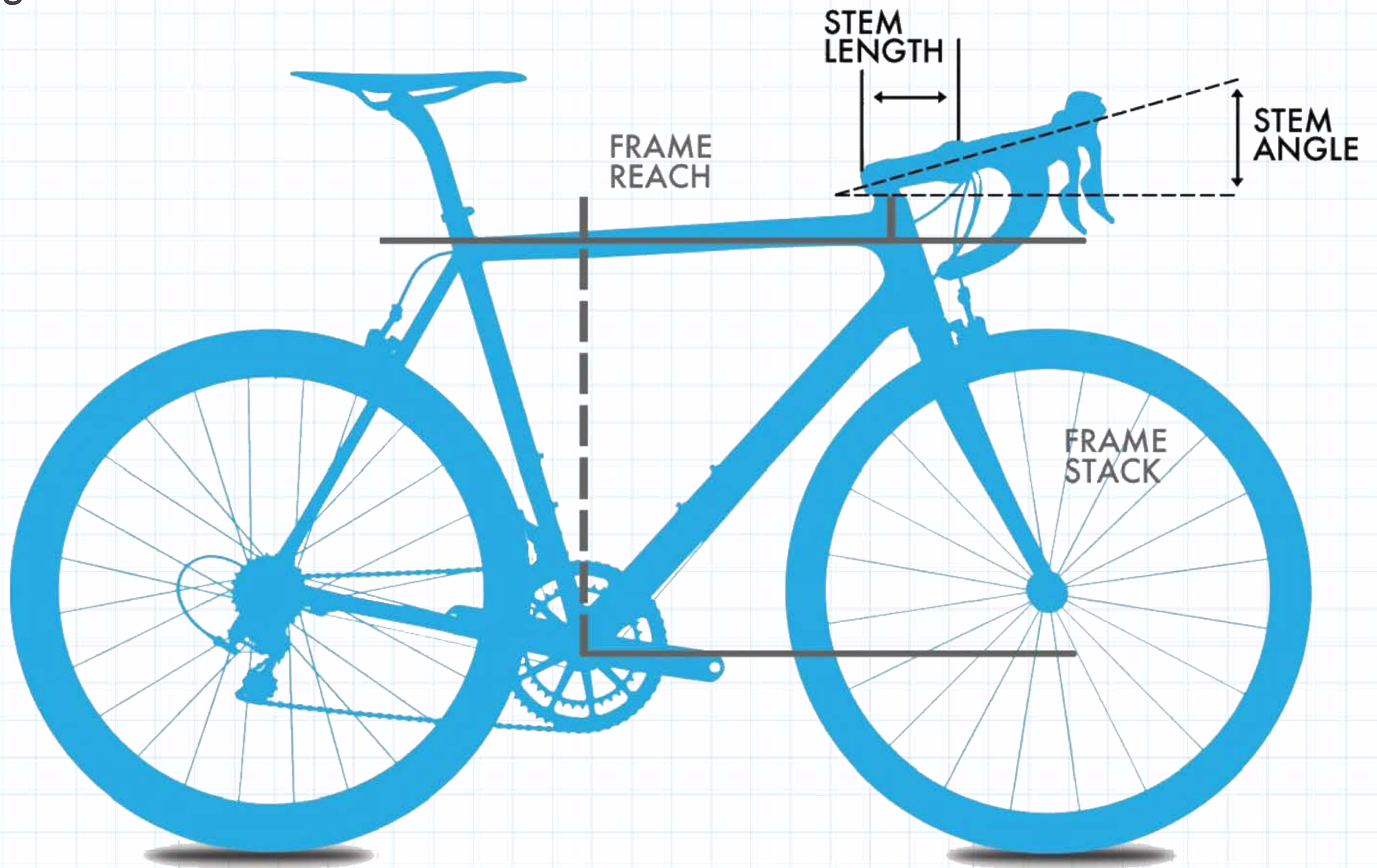
Selle SMP Dynamic	
Saddle thickness (mm):	45
Saddle clamp to nose (mm):	140

Notes

Fit Name:	Date of fit:	Fit Operator:	Bike Type:	Store Name:
Sample Road Bike Report	7/4/2019	admin	Road	Onebody 16/9 Hoyle Ave

RECOMMENDED BIKE:

Argon 18 Gallium Pro M

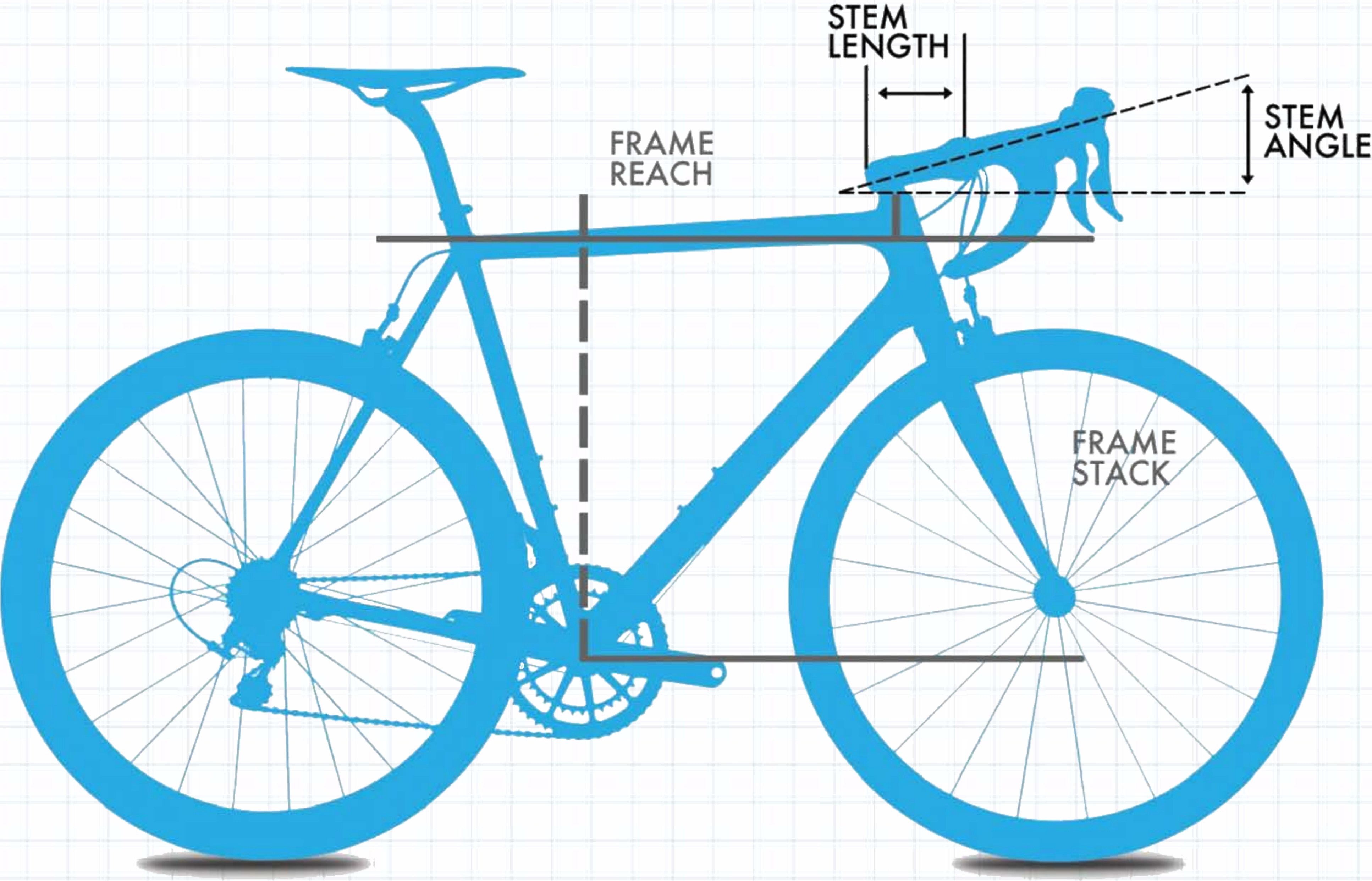


BIKE CONFIGURATION

Stem Length	100 mm
Stem Angle	-6 °
Spacers	25 mm
Frame Reach	395 mm
Frame Stack	552 mm

RECOMMENDED BIKE:

Canyon Endurance M



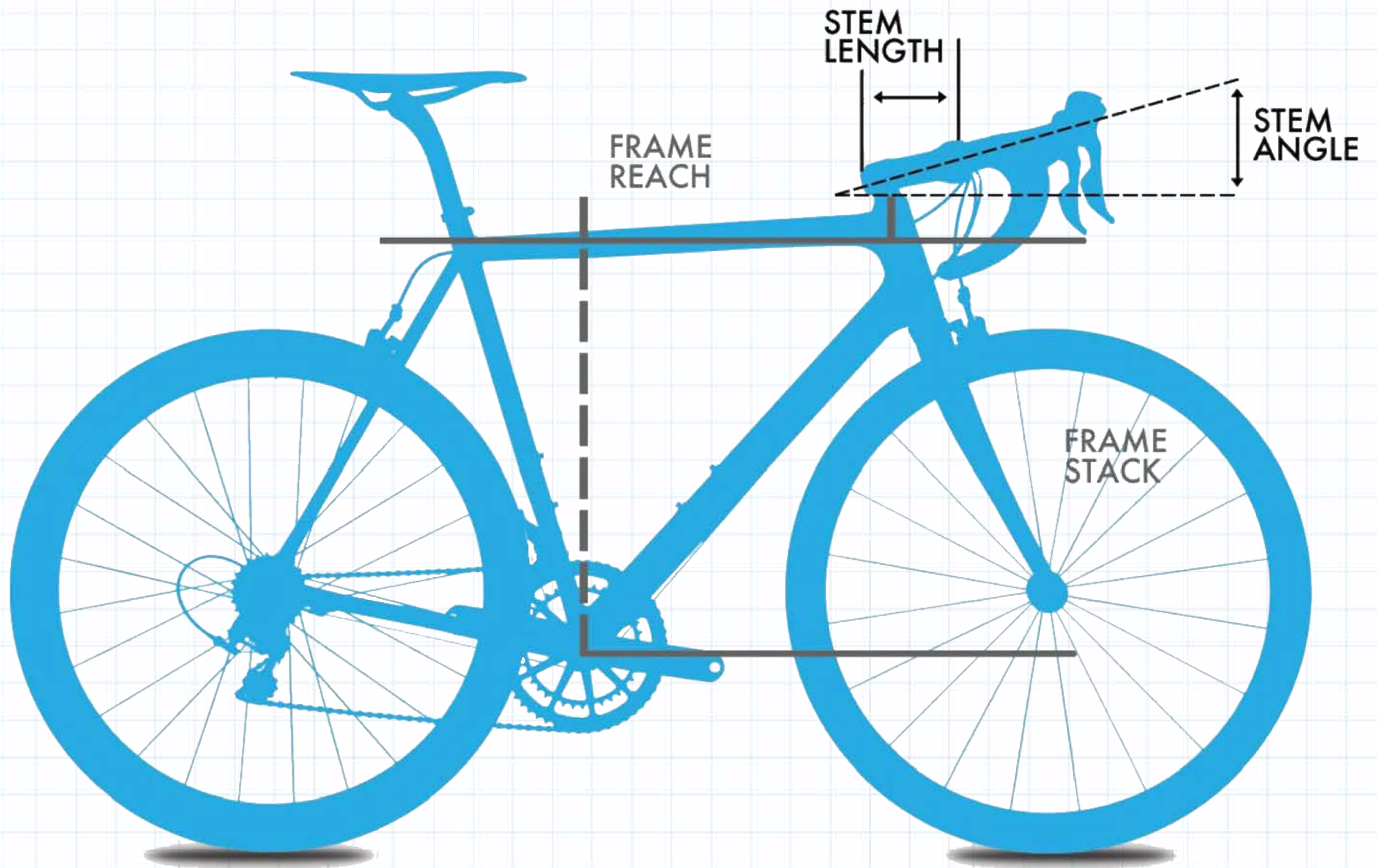
BIKE CONFIGURATION

Stem Length	110 mm
Stem Angle	-6 °
Spacers	5 mm
Frame Reach	378 mm
Frame Stack	571 mm

Fit Name:	Date of fit:	Fit Operator:	Bike Type:	Store Name:
Sample Road Bike Report	7/4/2019	admin	Road	Onebody 16/9 Hoyle Ave

RECOMMENDED BIKE:

Cervelo R3 51

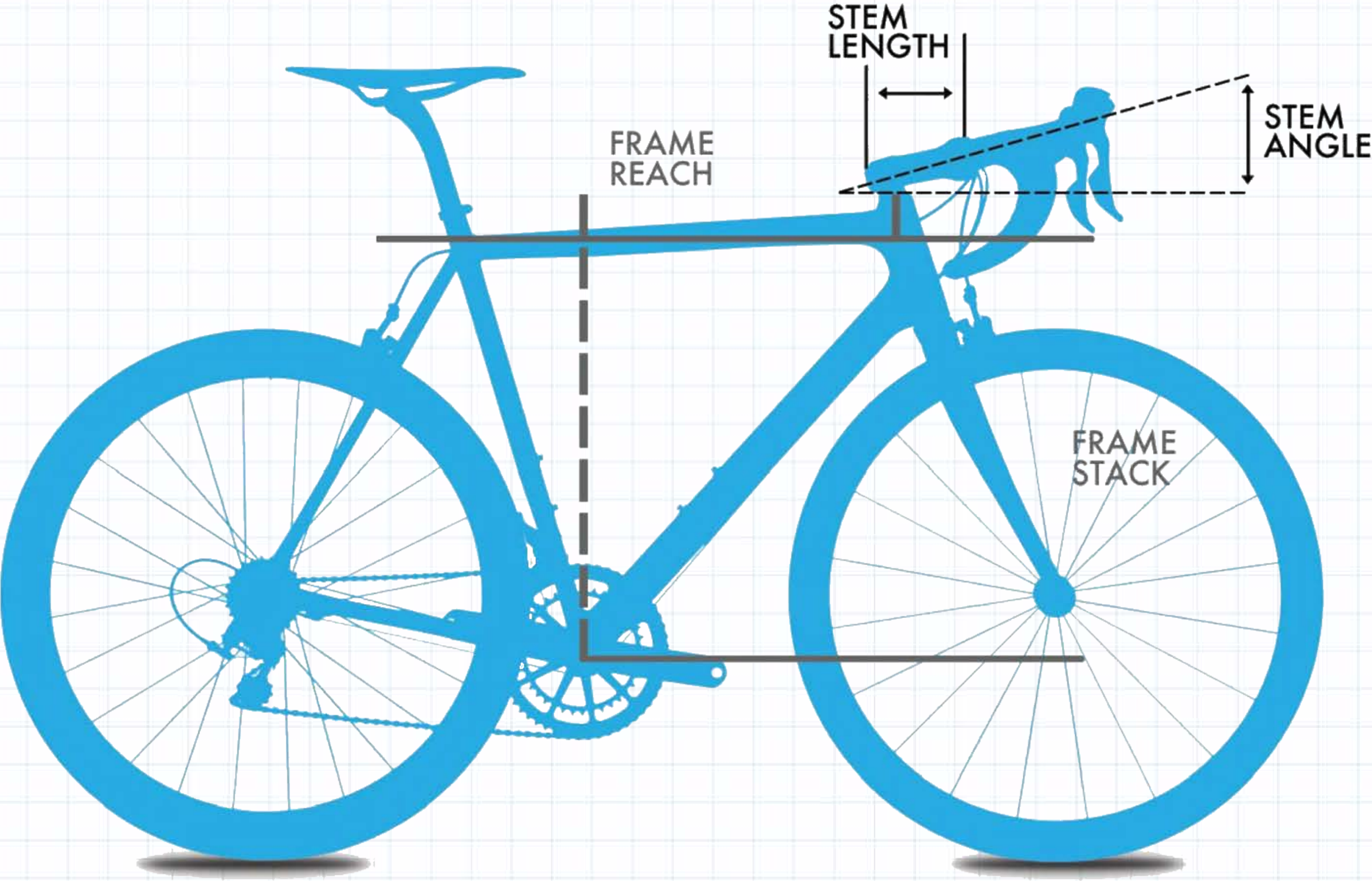


BIKE CONFIGURATION

Stem Length	130 mm
Stem Angle	-6 °
Spacers	40 mm
Frame Reach	369 mm
Frame Stack	530 mm

RECOMMENDED BIKE:

Colnago C64 High 48

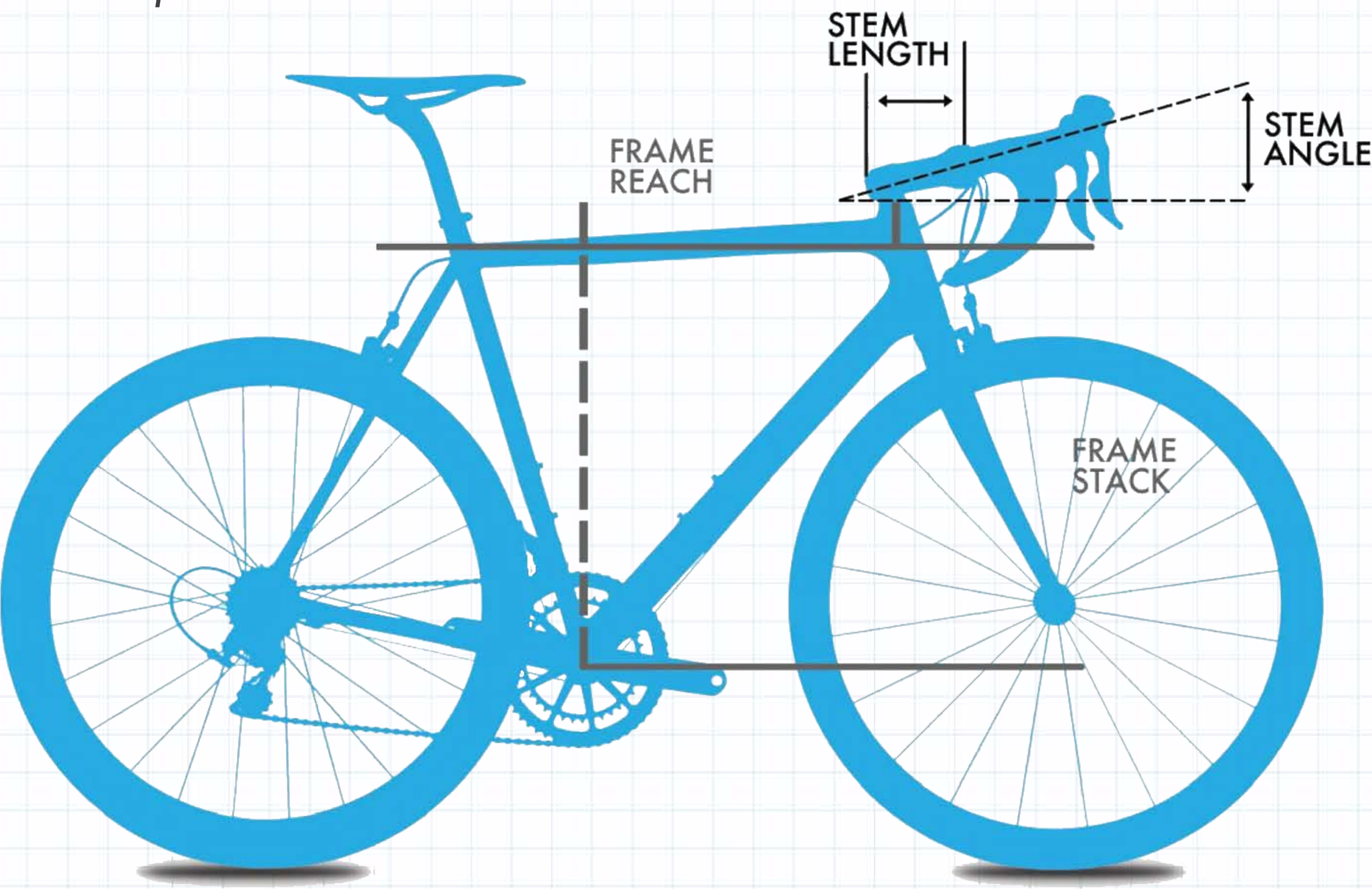


BIKE CONFIGURATION

Stem Length	120 mm
Stem Angle	-6 °
Spacers	30 mm
Frame Reach	378 mm
Frame Stack	542 mm

RECOMMENDED BIKE:

GIANT Propel Advanced Pro Disc ML

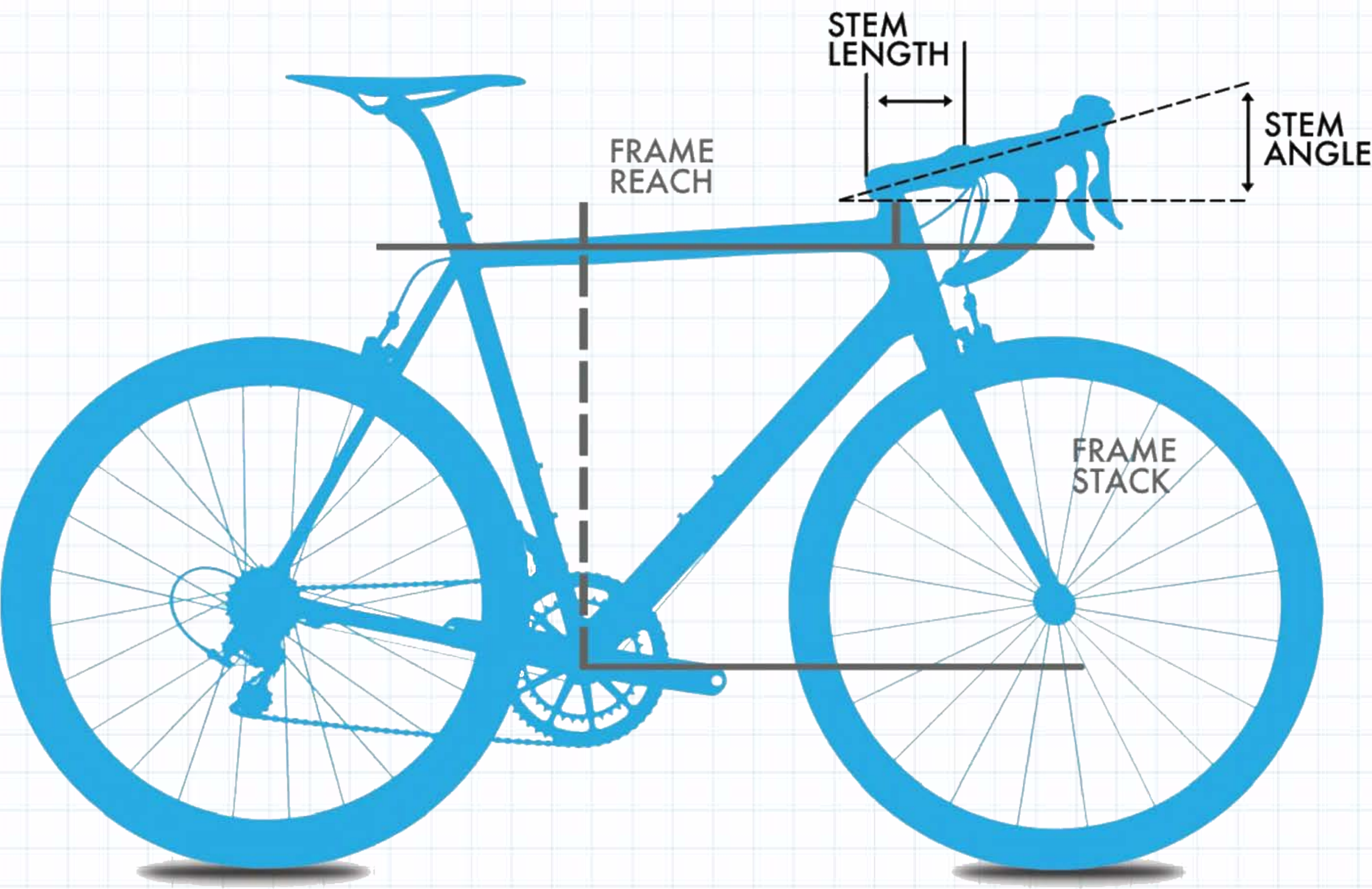


BIKE CONFIGURATION

Stem Length	90 mm
Stem Angle	-6 °
Spacers	15 mm
Frame Reach	398 mm
Frame Stack	562 mm

RECOMMENDED BIKE:

Merida Reacto CF2 SM

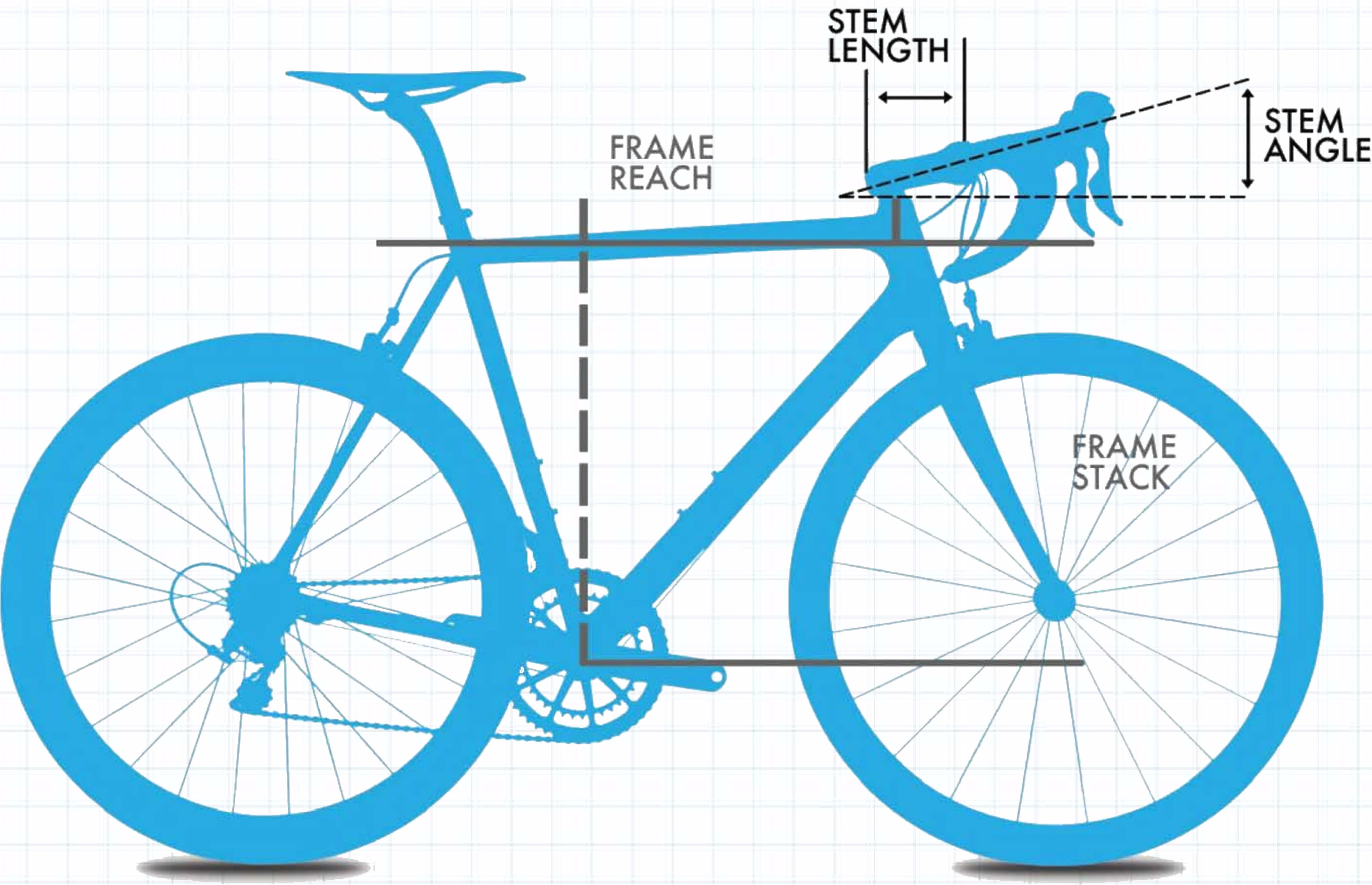


BIKE CONFIGURATION

Stem Length	110 mm
Stem Angle	-6 °
Spacers	15 mm
Frame Reach	385 mm
Frame Stack	558 mm

RECOMMENDED BIKE:

Parlee Z-Zero ML



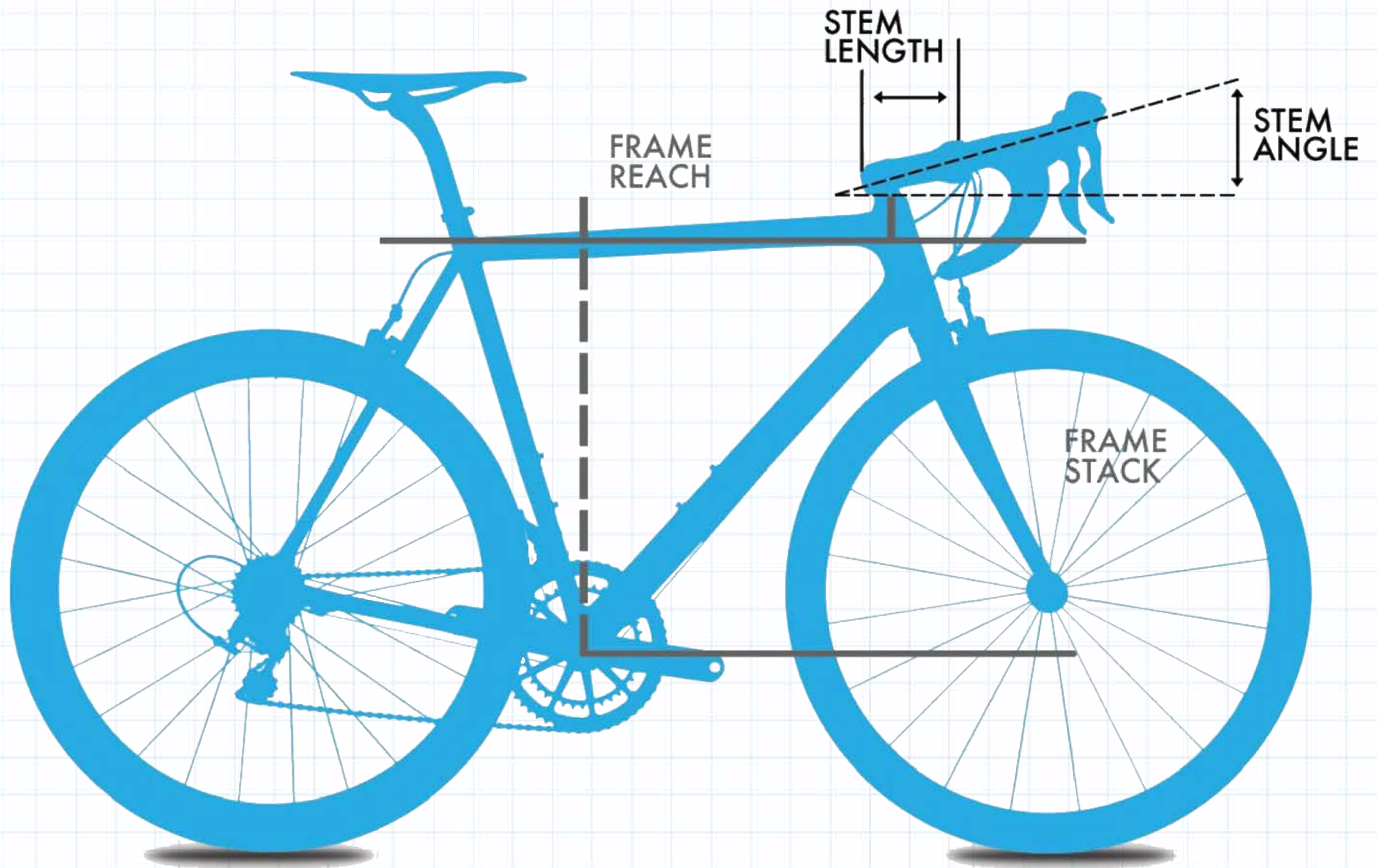
BIKE CONFIGURATION

Stem Length	100 mm
Stem Angle	-6 °
Spacers	10 mm
Frame Reach	388 mm
Frame Stack	565 mm

Fit Name:	Date of fit:	Fit Operator:	Bike Type:	Store Name:
Sample Road Bike Report	7/4/2019	admin	Road	Onebody 16/9 Hoyle Ave

RECOMMENDED BIKE:

Specialized Tarmac 54



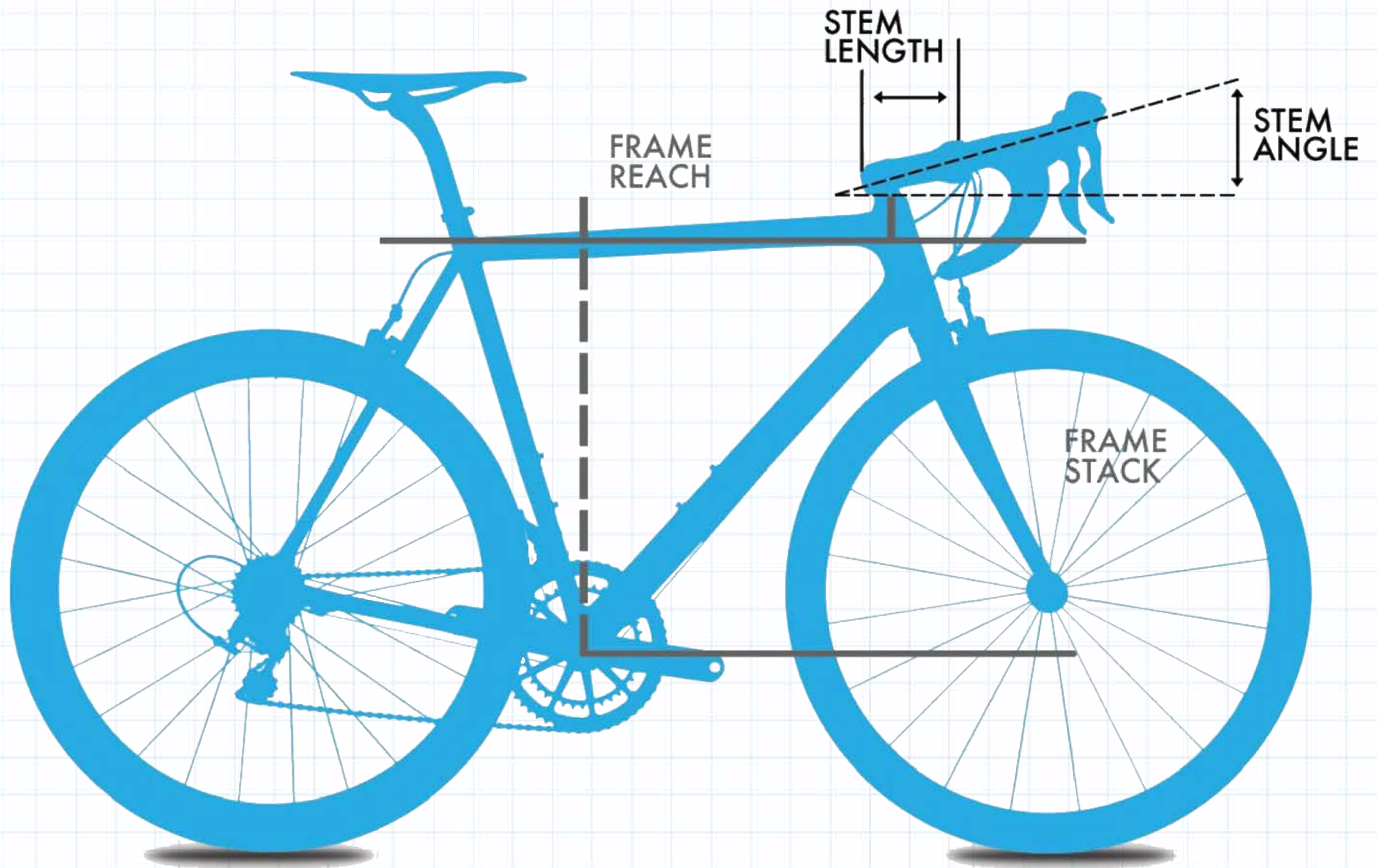
BIKE CONFIGURATION

Stem Length	110 mm
Stem Angle	-6 °
Spacers	30 mm
Frame Reach	384 mm
Frame Stack	544 mm

Fit Name:	Date of fit:	Fit Operator:	Bike Type:	Store Name:
Sample Road Bike Report	7/4/2019	admin	Road	Onebody 16/9 Hoyle Ave

RECOMMENDED BIKE:

Trek Madone H1 56



BIKE CONFIGURATION

Stem Length	100 mm
Stem Angle	-6 °
Spacers	30 mm
Frame Reach	395 mm
Frame Stack	549 mm

Fit Name:
Sample Road Bike Report

Date of fit:
7/4/2019

Fit Operator:
admin

Bike Type:
Road

Store Name:
Onebody
16/9 Hoyle Ave

MEASUREMENT INSTRUCTIONS:

How to measure fit data coordinates

STEP
1

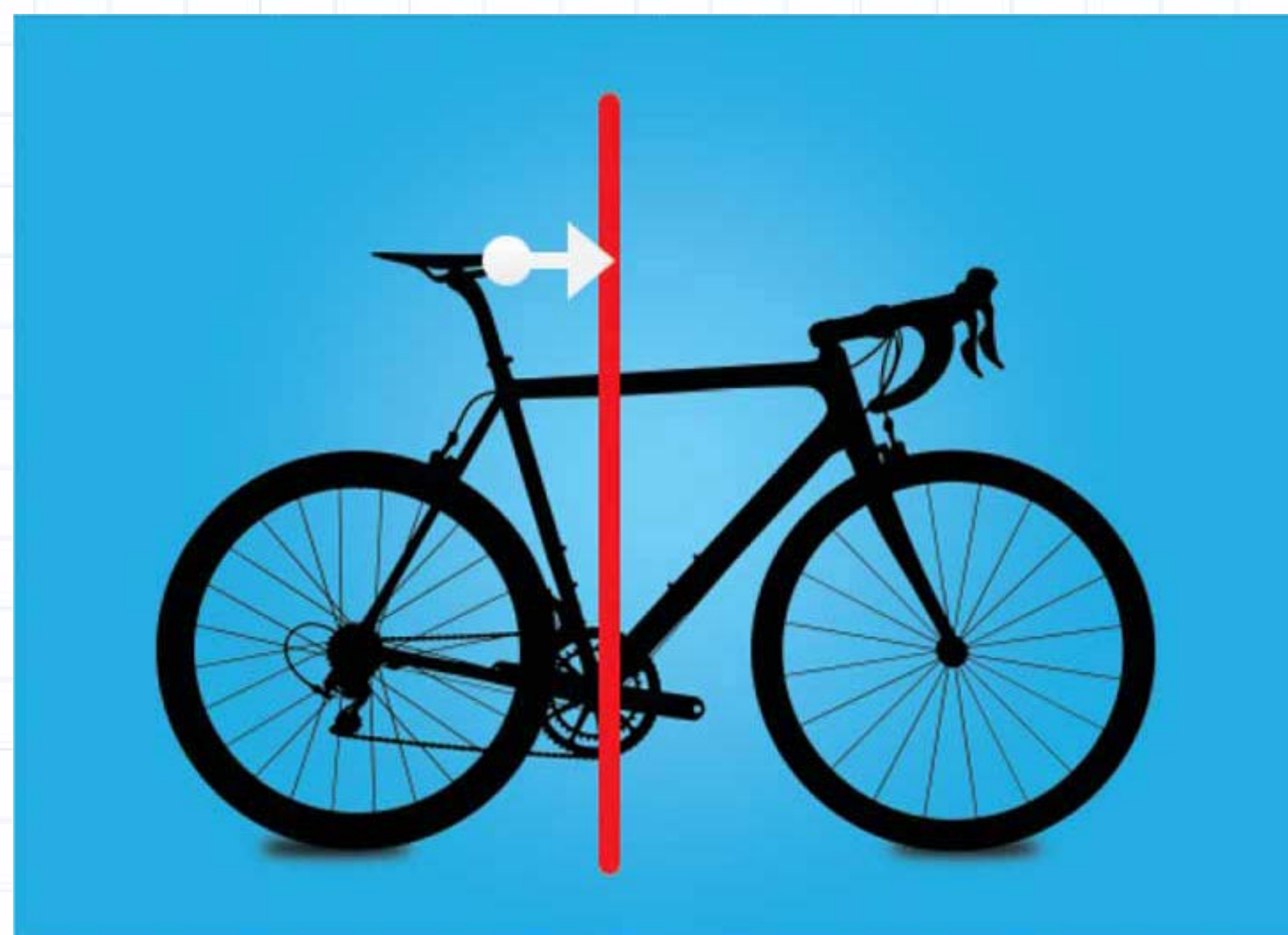
SADDLE HEIGHT



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

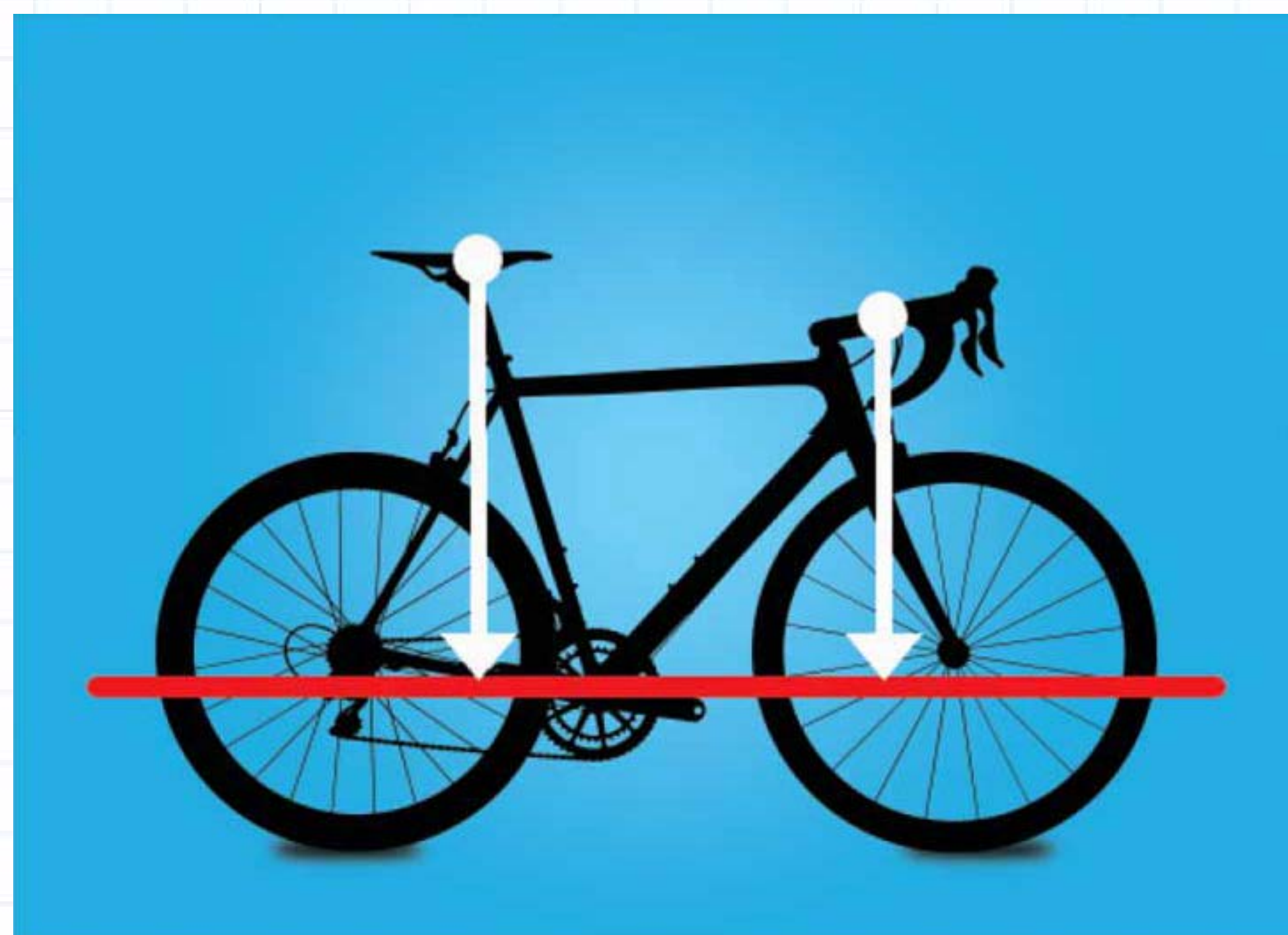
REACH FROM SADDLE TO BARS



Measure from nose of saddle to middle of handlebar.

STEP
4

DROP FROM SADDLE TO BARS



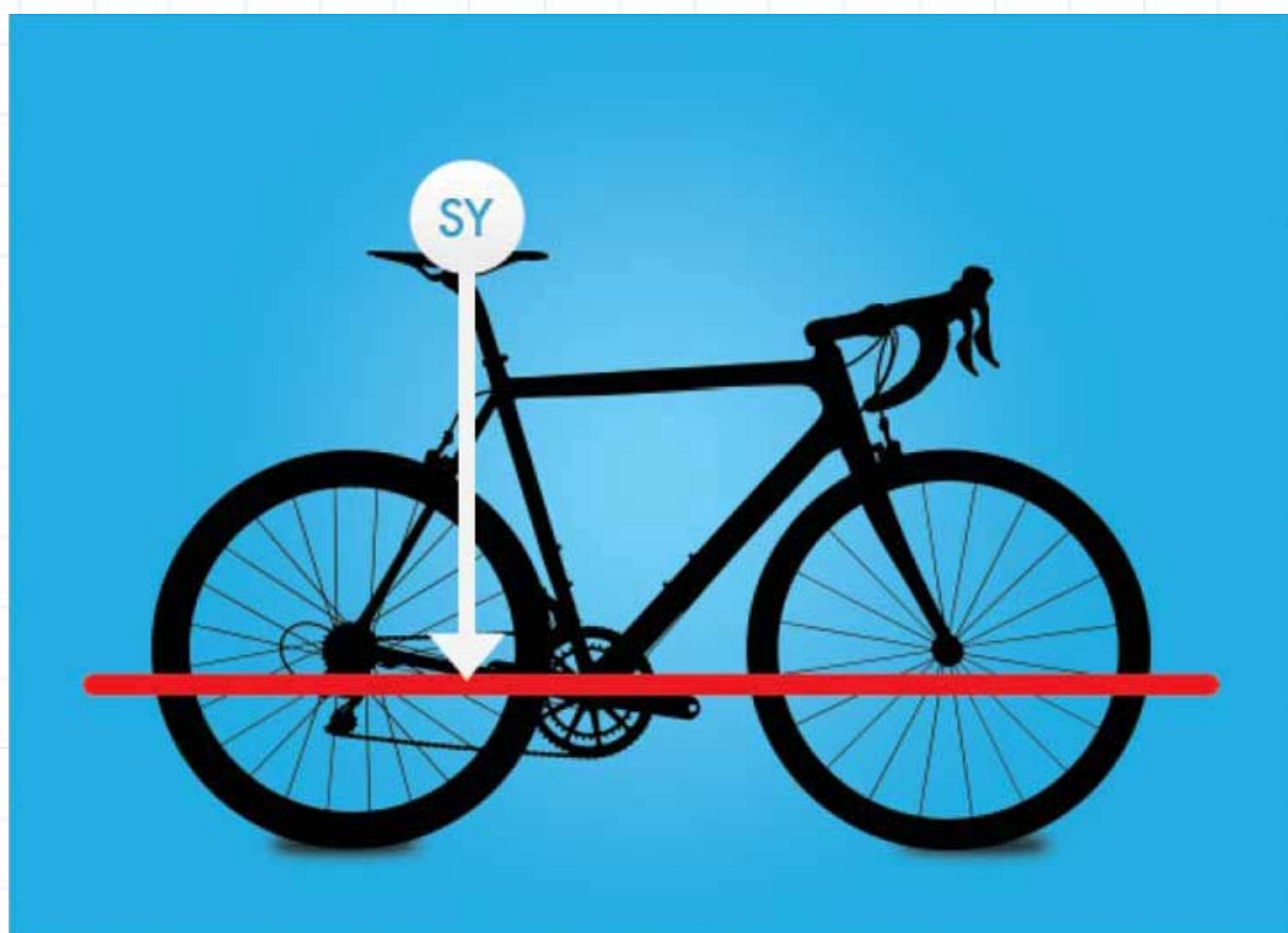
Measure from top of saddle at middle to horizontal laser line. Measure from middle of handlebar to horizontal laser line. The saddle measurement minus the handlebar measurement will equal drop.

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

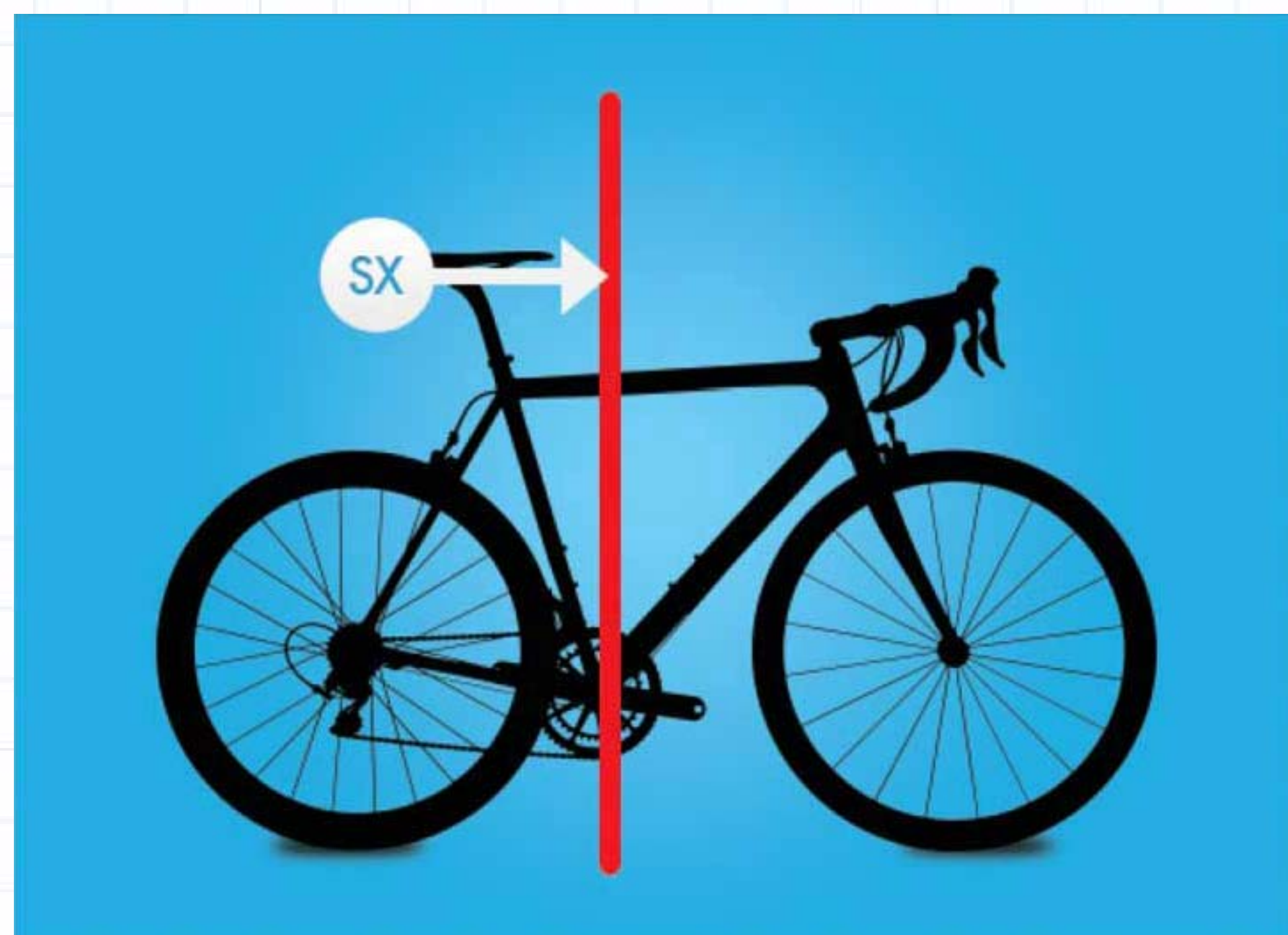
SY



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

STEP
2

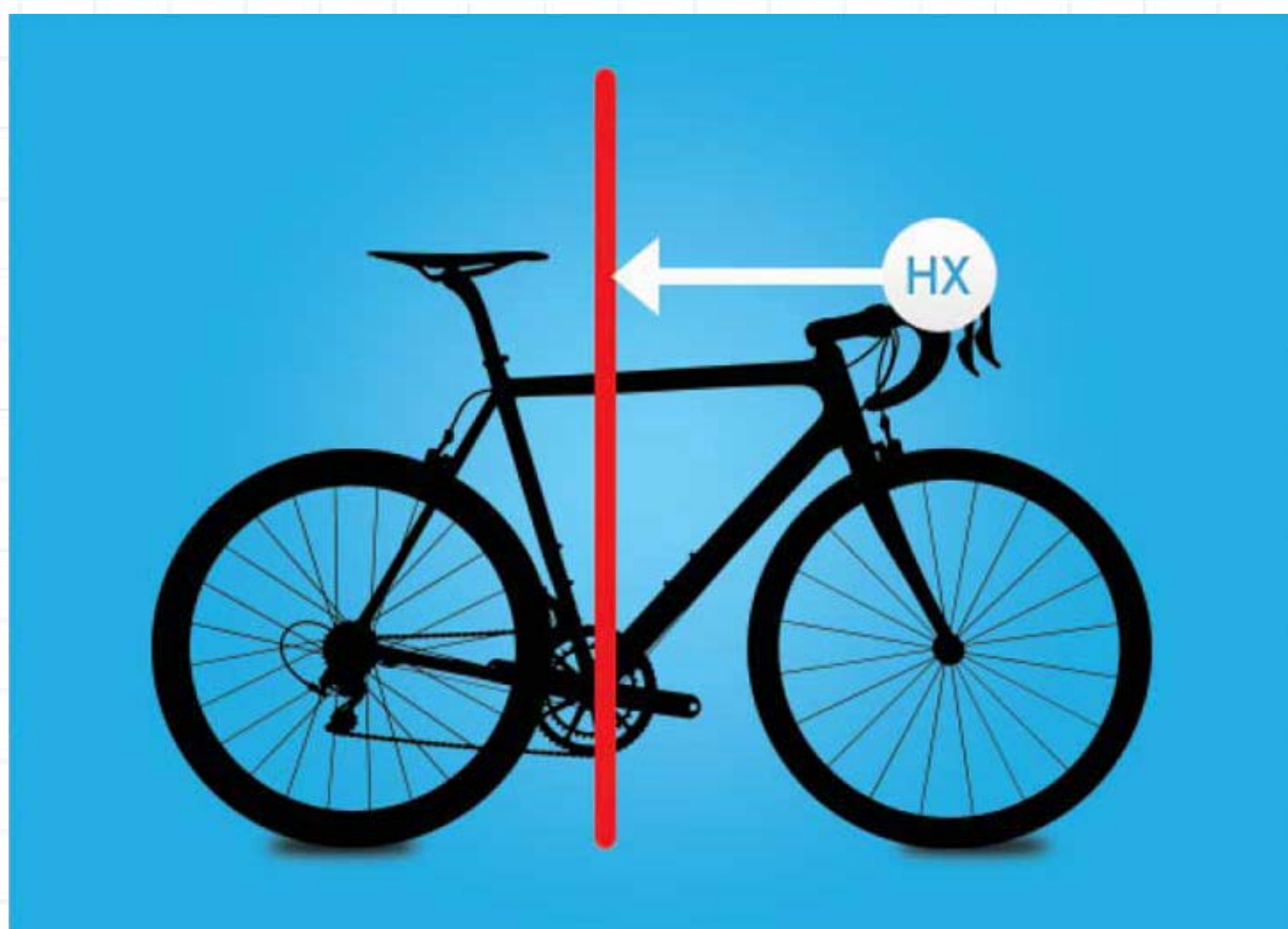
SX



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

STEP
3

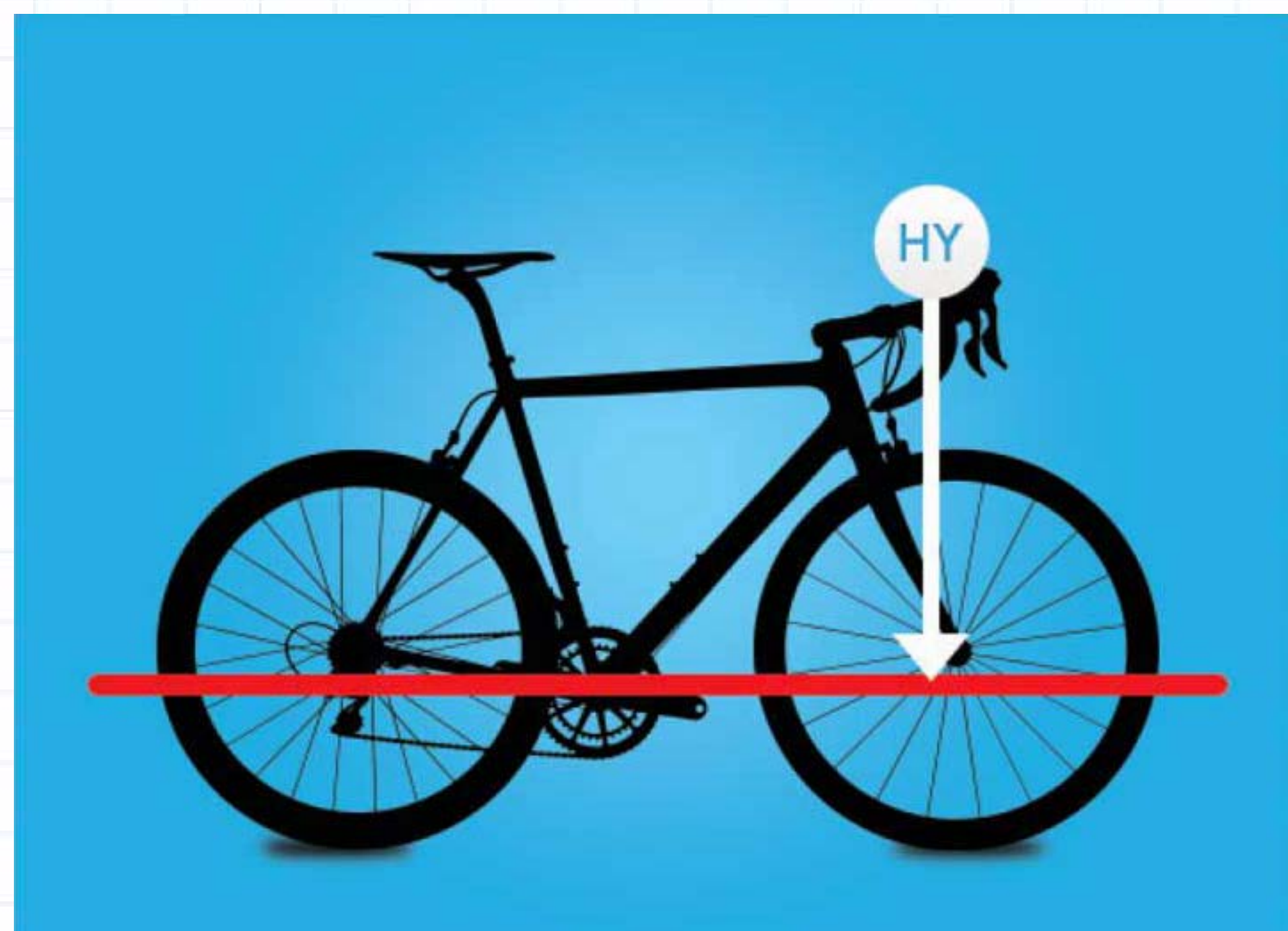
HX



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.