

ATTENTION! Please fill out only the necessary parts, and please in case of doubt get in touch, we'll be glad to help!

Date

Order Ref.

Distributor / Agent

Dealer

CUSTOMER DATA

Name

Phone

Shipping Address

e-mail

FRAME MODEL

- | | | |
|------------------|---|---|
| Lampo | <input type="checkbox"/> Plus Disc Brake | <input type="checkbox"/> Rim Brake Direct Mount |
| Seta | <input type="checkbox"/> Plus Disc Brake | <input type="checkbox"/> Rim Brake |
| | <input type="checkbox"/> Seta Plus Tri-Composite | <input type="checkbox"/> Rim Brake Direct Mount |
| | <input type="checkbox"/> Blue | <input type="checkbox"/> Green |
| | <input type="checkbox"/> Red | |
| Asola | <input type="checkbox"/> Plus Disc Brake | <input type="checkbox"/> Rim Brake |
| | | <input type="checkbox"/> Rim Brake Direct Mount |
| Dinamica | <input type="checkbox"/> Disc Brake | <input type="checkbox"/> Rim Brake |
| | | <input type="checkbox"/> Rim Brake Direct Mount |
| Veneto SL | <input type="checkbox"/> Disc Brake | <input type="checkbox"/> Rim Brake |
| | | <input type="checkbox"/> Rim Brake Direct Mount |
| Gravel TA | <input type="checkbox"/> Plus Disc Brake | <input type="checkbox"/> Disc Brake |

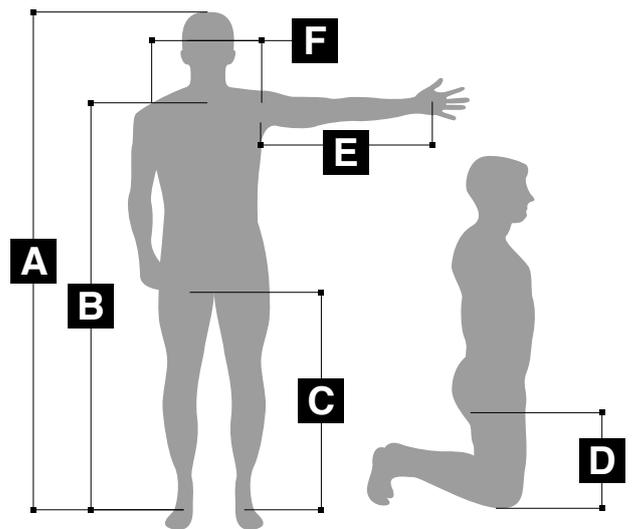
CUSTOM GEOMETRY

*Please attach the documents

- | | |
|--|--|
| <input type="checkbox"/> Bike fitting at Sarto Bikes | <input type="checkbox"/> I already have the custom geometry* |
| <input type="checkbox"/> Please use the informations below to suggest a geometry | <input type="checkbox"/> I have the bike fit report to use to develop the geometry |

PERSONAL INFORMATION TO REQUEST A SUGGESTED GEOMETRY (Metric, please!)

- A (cm)
- B (cm)
- C (cm)
- D (cm)
- E (cm)
- F (cm)
- Weight (kg)
- Age
- Gender M/F
- Shoe Size (EU)



Physiological constraints:

Please note that we normally keep in our archives the measures you provide (or we collect during the bike-fit session) to create your custom frame and for any future need or reference. Please sign here to authorize us to do so.

RIDER INFORMATION

Use Road Racing Endurance Recreational

Km/ride (average) Km/year

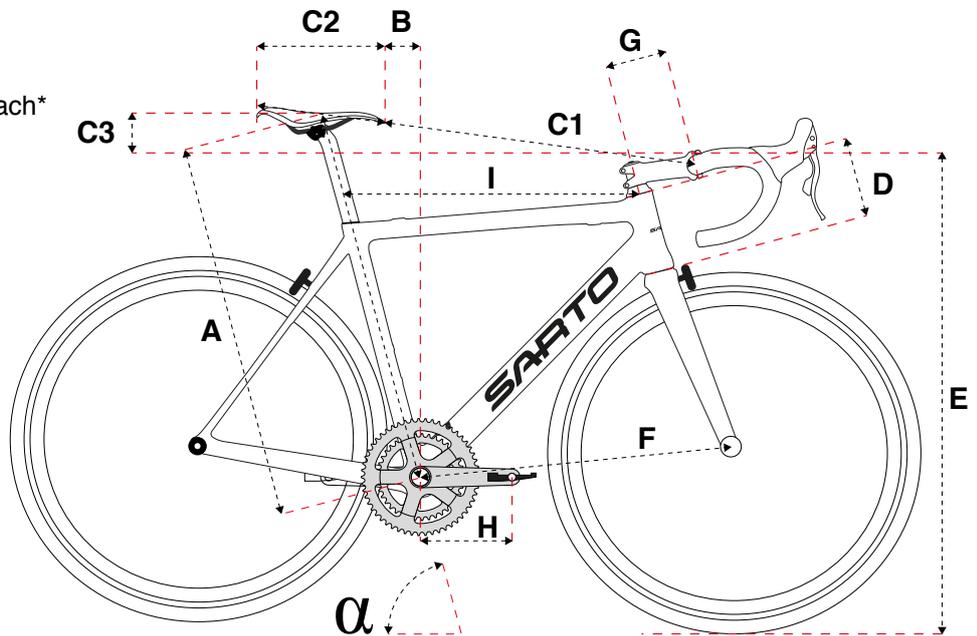
Type of riding Climbing Flat All round Triathlon

Riding Style: Additional information

Desired characteristics of the new bike

GEOMETRY OF CURRENT BIKE (Metric, please)

- A - saddle height
- B - saddle setback*
- C1 - saddle to handlebar reach*
- C2 - saddle length*
- C3 - Top of handlebar to Top of saddle*
- D - head tube length*
- E - Ground to Top of handlebar*
- F - centre front distance*
- G - stem length*
- H - crank length*
- I - top tube (virtual)*
- α seat tube angle



*measures expressed in millimeters

CUSTOM GRAPHICS LEVEL

- Sarto Light (carbon finish/colored logo)
- Sarto Collection (see website)
- Sarto Personal Project (Please don't ask us to replicate graphics that we have already done, every design is exclusive, the possibilities are endless and your design should be original too!)

Color Info
(pantone/
RAL)

SPECIFICATION OPTIONS

Cable routing Universal (dual system) *Default if not specified* EPS / Di2 eTap

Head tube Tapered (1-1/8 1-1/2) - *Default* Chris King 17 HEADSET

Bottom bracket PF 386 EVO - *Default* Press fit 86.5
 BSA T 47-86

Stem Based on geometry - *Default* Length mm

Handlebar Based on geometry - *Default* Width mm C-C

Seatpost Based on geometry - *Default* Setback mm

Braze on attachment for front derailleur Yes - *Default* No

OTHER OPTIONS / SPECIAL WORKS