## BICYCLES

Send completed form to kevin@fireflybicycles.com

## CONTACT INFORMATION \& FRAME SPECIFICATIONS

Name
Shipping Address
Primary Phone Number
Email $\qquad$

## MATERIAL

## Titanium // \$4700

## FORK CHOICE

$\square$ ENVE Adventure $/ / \$ 625 \quad \square$ Custom Steel // \$1200 $\quad \square$ Firefly All-Road //\$2300
$\square$ Other $\square$
WHEEL INFO

Max tire size for new bike $\square$

## SHIFTING

Mechanical
Internal Di2 // \$200
Wireless
Rohloff // \$100
Single speed

## BRAKES

Disc // \$200
$\square$ Cantilever
Linear Pull

## BOTTLE CAGES

0
1
2
3

EXTRA FRAME OPTIONS Contact us or visit our Technology page for more details about our frame options
$\square$ T47 threaded BB // \$75
$\square$ Pressfit30 BB // \$75Straight oversized head tube for tapered forks // \$200
$\square$ Tapered oversized head tube for tapered forks // \$300
$\square$ Rack mounts
$\square$ Pump peg
$\square$ Ti travel couplers // \$1300
$\square$ Internal brake routing // \$350
$\square$ 3D printed chainstay yoke for max tire clearance and shortest possible chainstay length // \$200

Custom frame bag mounts // \$100
$\square$ Fender mounts
$\square$ Integrated light wiring // \$200
Belt drive // \$300
$\square$ Bosch Performance Line pedal assist motor mount // \$800
Complete builds starting at $\$ 8900$ (only available on full tif frames sold within the US)

## FINISH OPTIONS

$\square$ Bead-Blasted
Brushed // \$300
Custom

## LOGOS

Decals
Brushed/Blasted
Anodized // \$200
Contact us or visit our Finish Options page for more details about finish options.

## PARTS KIT

We offer a full range of parts kits and components to complete your dream bike.
Email kevin@fireflybicycles.com for more details.

## CURRENT BIKE INFO

MAKE $\square$
MODEL $\longrightarrow$ YEAR

## THE FOUR KEY CONTACT POINTS

Please take all measurements in cm

## A. SADDLE HEIGHT

Measure from the center of the bottom bracket to the top-center of the saddle.

## B. SADDLE SETBACK

This is best measured with a plumb bob (any long string with a weight on it will do).
Place the string on the tip of the saddle and drop the weight below the bottom bracket.
After it steadies, measure horizontally from the string to the center of the bottom bracket.

## C. REACH

Measure from the tip of the saddle to the top-center of the bars.

## D. HANDLEBAR DROP

Measure vertically from the top of the saddle to the ground.
Then measure vertically from the top-center of the bars to the ground.
Subtract the second measurement from the first.

## OTHER BIKE SPECS

Horizontal TT Length
$\square$
$\square$
$\square$
$\square$


## BODY INFO

WEIGHT $\qquad$ AGE $\qquad$
Please take all measurements in cm

## A. HEIGHT

## B. TOTAL BODY LENGTH

Your sternal notch is the notch at the base of your neck. Stand up straight with your feet at shoulder width.
Measure from your sternal notch to the floor.
$\square$

## C. INSEAM

Still standing with your feet shoulder width apart, hold a book between your legs and parallel to the ground. Pull the spine of the book up into your perineum with the pressure of a saddle.
Measure from book's spine to the ground.
Check this measurement a couple of extra times, it is the most difficult to take accurately.

## D. ARM LENGTH

Your acromion process is the outermost bone in your shoulder. Hold onto a pen and hold your arm as straight as possible at a $45^{\circ}$ angle. Measure from the acromion process to the pen.

## E. SHOULDER WIDTH

Measure from one acromion process to the other.


