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2021 Collection

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TABLE OF CONTENTS

1.	Technology	6
2.	Shadow-R	8
З.	Shadow	
4.	Katana	12
5.	Venom	16
6.	Stinger	20
7.	Mamba-R	
8.	Accessories	

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The revolutionary CEEPO Shadow-R "SideFork" provides an obvious aerodynamic advantage. However, what you cannot see is that helps dampen road vibration. Assembled with regular parts; our new superframe remains easy to travel and service.

The project goal was simple: to make a faster long-distance triathlon frame, while keeping all of the components standards. That way, the athlete can build and travel with it to races like all other Ceepo frames.

Design Goals

- remove leading edges
- Integrate bento and toolboxes
- Integrate the highest variety of leading aero bars available
- Maintain stiffness and power transfer
- Maintain a wide range of adjustability
- Keep ease of assembly by using no special components

The Eurobike Award-winning frame Shadow-R is the result of this project and is the most innovative triathlon frame on the market today.

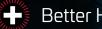


Triathlon Specific Geometry



More Aerodynamic

More Stability



Better Handling



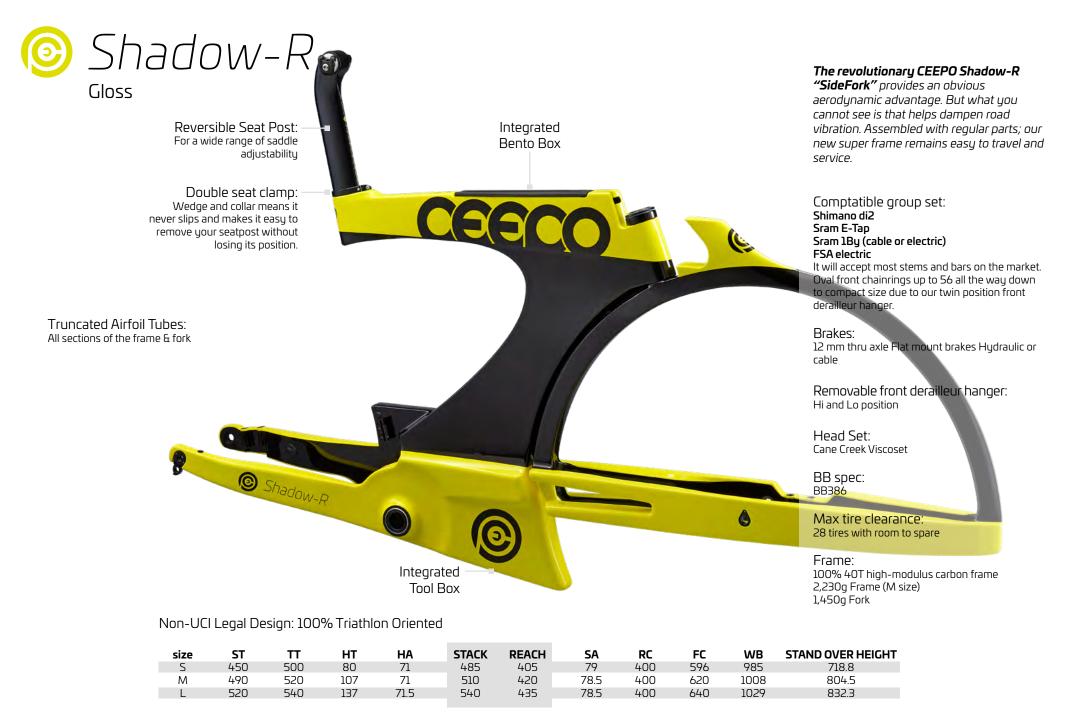
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LONG AND LOW Ionger reach and Iow stack

Aerobars and stem choice evolved towards a larger range of adjustment these last few years allowing us to reduce stacks for elite racers while keeping enough range to accommodate more relaxed positioning; at the same time we see evolution toward more forward position, providing better power and transition to running by opening hip angle, longer reach plus more stable handling of Ceepo frames allows riders to take maximum advantage of this trend.

1

Strömungsme



CEECO 2021





Non-UCI Legal Design: 100% Triathlon Oriented

size	ST	TT	HT	HA	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	450	500	80	71	485	405	79	400	596	985	718.8
М	490	520	107	71	510	420	78.5	400	620	1008	804.5
L	520	540	137	71.5	540	435	78.5	400	640	1029	832.3

CEECO 2021

10

CEEPO Shadow frame with conventional fork will outperform most superbikes available now. CEEPO Shadow fork is widely spaced to provide clearance as well as reduce turbulence. Assembled with regular parts; our new super frame remains easy to travel and service.

Comptatible group set: Shimano di2 Sram E-Tap Sram 1By (cable or electric) FSA electric It will accept most stems and bars on the market.

Oval front chainrings up to 56 all the way down to compact size due to our twin position front derailleur hanger.

Brakes:

12 mm thru axle Flat mount brakes Hydraulic or cable

Removable front derailleur hanger: Hi and Lo position

Head Set: 1.5" – 1.5"v

BB spec: BB386

Max tire clearance: 28 tires with room to spare

Frame: 100% 40T high-modulus carbon frame 2,330g Frame (M size) 500g Fork





Non-UCI Legal Design: 100% Triathlon Oriented

size	ST	TT	HT	HA	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	420	490	80	71.5	486	395	79	400	583	971	694.4
М	490	515	105	71.5	510	411	78.5	400	607	995	755.6
L	530	535	135	72	540	425	78.5	400	626	1014	794.9
XL	565	561	167	72	570	440	78	400	650	1039	826.6





Reversible Seat Post: For a wide range of saddle adjustability



Truncated Airfoil Tubes: Stiffer, lighter aero tubes

vinyl KITS **X10**

2080-G55 Gloss Lucid Yellow

1080-S347 Satin Perfect Blue

2080-G13 Gloss Hot Rod Red

2080-G103 Gloss Hot Pink

2080-G24

2080-G16 Gloss Light Gr

2080-G10 Gloss White

1080-5120

80-SP281

1080-GC451 Gloss Silver Chror



Light, Fast & Easy to travel with

When we designed the Katana, our goal was to achieve the simplest, fastest, easiest to travel with triathlon bike. It continues to be the best selling Ceepo model every year. There are no special brakes or parts required. The Katana frame can be assembled by any mechanic and at 1080 grams in M size, Katana is one of the lightest Long distance triathlon frames available. It is very stable and fast in crosswinds; the Katana's geometry allows for an aggressive forward positioning and is the perfect frame for the athlete that like a traditional, simple, double-triangle frameset!

Brakes Options:

Head Set:

1-1/8" - 1-1/4

Front: disc brake/flat mount/thru axle 100mm Rear: disc brake/flat mount/thru axle 142mm

Frame: 100% 40T high-modulus carbon frame 1,195g (M size)

Accessible battery location in lower

Non-UCI Legal Design: 100% Triathlon Oriented

BB EV0386

size	ST	TT	HT	HA	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	420	490	80	71.5	486	395	79	400	583	971	694.4
М	490	515	105	71.5	510	411	78.5	400	607	995	755.6
L	530	535	135	72	540	425	78.5	400	626	1014	794.9
XL	565	561	167	72	570	440	78	400	650	1039	826.6

14 **CEECO** 2021





CEEPO Venom is the perfect racing solution for the budget conscious athlete

Stiff and Stable: Lowered downtube hidden behind fork crown, large chain stays, and simple tube shapes. We designed the VENOM to make it one of the most stable, stiff and efficient long distance triathlon frames on the market. Hilly courses, flat courses, the VENOM will help you conquer any challenge.

Electric shifting ready:

CO2 Cartridge holder as an option:

1,350g (M size)

Non-UCI Legal Design: 100% Triathlon Oriented

size	ST	TT	нт	НА	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	420	490	80	71.5	486	395	79	400	583	971	694.4
М	490	515	105	71.5	510	411	78.5	400	607	995	755.6
L	530	535	135	72	540	425	78.5	400	626	1014	794.9
XL	565	561	167	72	570	440	78	400	650	1039	826.6









Wide Range Seat Post: -The seat post is reversible adding 50mm of fore and aft adjustment to make it compatible with a wider range of saddles and positions. The Ritchey one-bolt clamp's versatility includes carbon rail saddles.



Aero Tubes: Truncated airfoil shape tubes are designed for greater aerodynamics and keep the stiffness and weight values of a non-aero frame. The fork and seat stays are wider for reduced turbulence and tire clearance up to 28mm.



SRM stem

Head Set: 1.5" - 1.5" integrated stem and headset is the logical solution to simply remove cables from the wind.

CEEPO's aerodynamic heritage continues to influence our lightest frame yet.

While still maintaining classic road frame handling mixed with the latest carbon fibre technology, the new Stinger-R has been improved in every way. The Stinger-R is able to compete with the very best since it is now over 120 grams lighter and in some places up to 20% stiffer than the previous model. Wider tire clearance for the new wave of sizing, future proofs riders with more options. Internal cable routing for shift and brake cables brings integration to the highest level.

A latex bladder used in the mold process results in a perfectly smooth internal surface, eliminating imperfections and weak spots.

One piece fork and steerer: This balances light weight with the stiffness required for disc braking and high performance handling.

Electric shifting ready

Disc Brakes:

Thru axle with Flat mount - 142/12 rear - 100/12 front. The Stinger-R is compatible with the very latest components from Shimano, SRAM and more.

Fits tires up to 28mm

Frame: High-modulus carbon 830g (M size) Fork full carbon 404g

size	ST	тт	нт	НА	STACK	REACH	SA	RC	WB	BB DROP	RAKE
XS	430	500	95	71.5	494	377	76	400	958	70	43
S	460	520	110	71.5	508	384	75	400	970	70	43
М	490	535	135	72	533	387	74.5	400	976	70	43
L	520	555	160	72	557	390	73.5	400	987	70	43

BB386 for widespread crankset compatibility.

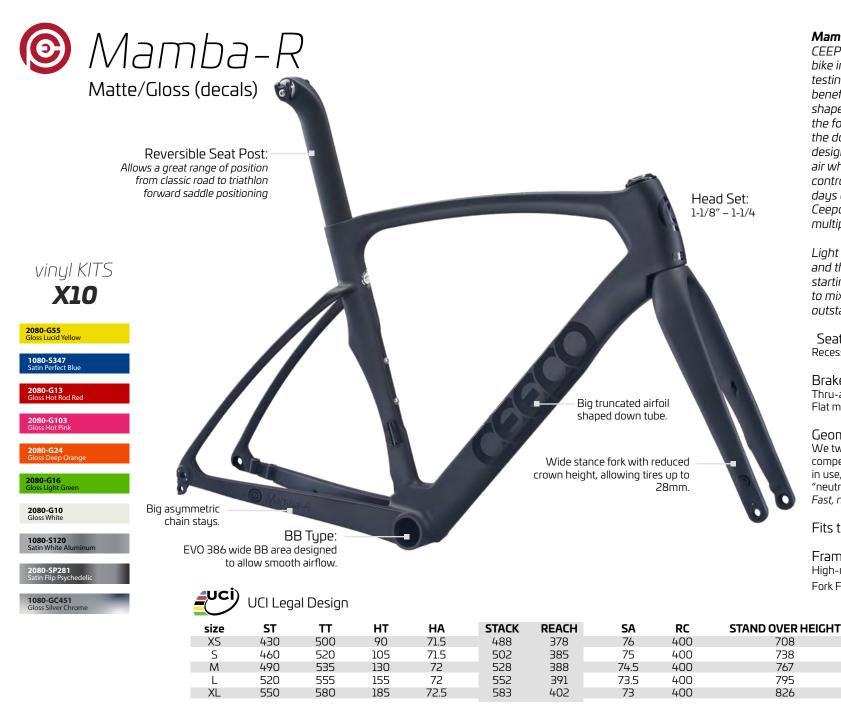
The wider BB area is more streamlined and

stiffer to provide better power transfer and

more clearance for the rear wheel

BB Type:





Mamba-R aero history

CEEPO has a long history of triathlon bike innovation and is at the forefront of testing and optimisation. The Mamba-R benefits greatly from this history and its shape is no accident. Everu aspect from the fork integration to the wheel arches on the downtube and seat tube, are carefully designed to allow you to slice through the air while still remaining comfortable and in control. With the Mamba-R, neither long days or short sprints are a problem since Ceepo frames balance performance for multiple conditions.

Light weight has also been considered and the end result rivals all its peers. A low starting weight allows riders more freedom to mix n match componentry and achieve outstanding complete build weights.

Seat Tube: Recessed seat tube bottle cage area.

Brakes:

Thru-axle 12mm front and rear. 100 / 142 Flat mount disc brake

Geometru:

We tweaked the classic road racing geometry to compensate for the lighter carbon wheels now in use, successfully bringing back the famed "neutral handling" loved by experienced cyclists. Fast, nimble and safe.

Fits tires up to 28mm

Frame:

708

738

767

795

826

High-modulus carbon 1120g (M size) Fork Full carbon fork 450g















Тгі Тор





Tri Short











Tri Short







CEECO2021 29





back pack









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ceepotriathlon



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