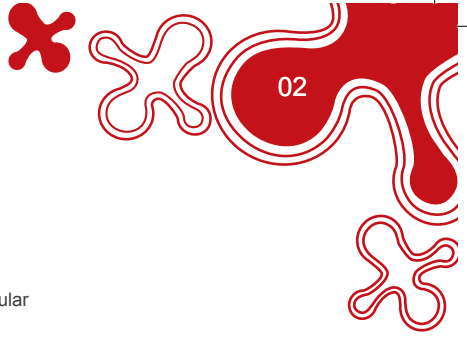


ZONDA T11

A	B	C	D	E	F	G	H	H1	I	J1	J2	K1	K2	WB
520	519.5	430	58	540	407.5	115	73.5	71.5	45	47	42	52	48	1014.7





Frame: high modulus carbon fiber.

Fork: full carbon fiber monocoque with 1 1/8 integrated with regular contact bearings.

Seatpost: maximum cut off length ISP, measured from top is 70mm. Every square millimeter is designed to reduce energy sapping drag, just pure aerodynamic efficiency.

Internally routed cables and aero positioned brakes for a smooth airflow. Every tube is constricted to maximum aerodynamics and power transfer. Dual tube angles in 74/76 degree with multi position clamp. Geometry offers the best combination of aero positioning and comfort (Medium and Large sizes sloping)

Handlebar: Sedna 420mm (stem extension available in 90/100/110/120mm)

Saddle: Comfort System in black

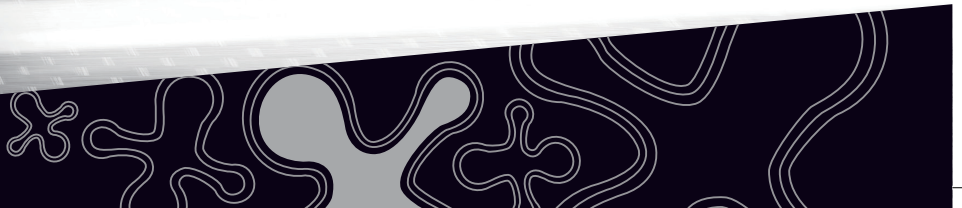
Group System: Zero System

Crankset: Matrix EXS Inter (BCD 110mm, length available in 170/172.5/175mm)

Brake Caliper: Vigor

Pedal: Pedal System

Wheelset: Duetto I 50mm tubular

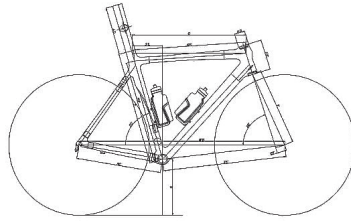


ZONDA

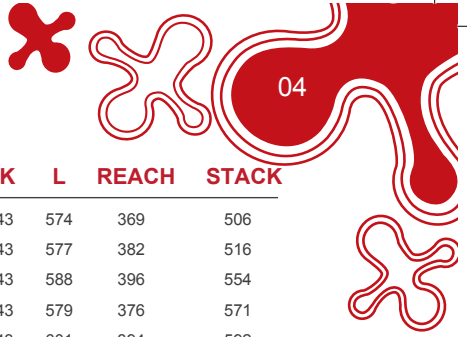
Time machine for Triathlon and Time Trail
Monocoque HM carbon fiber UD woven in
glossy Integrated seatpost tube design
Aero dynamically natural seatpost
Adjustable Double angles of 76 degree
and 74 degree

Weight :1450g±20g for medium size

Existing size : M, S and L to be available



SIZE	ST	TT	SA	HA	B	HT	WB	FC	RC
M	800	535	74.5	70.5	356.27	100	990.31	595.55	400
L	850	558	74.5	70.5	406.26	100	1014.05	619.21	400



SIZE	A	B	C	D	E	F	G	H	I	J	K	L	REACH	STACK
460	460	410	505	110	70.5°	75°	67	405	970	370	43	574	369	506
490	490	433	520	120	72°	75°	67	405	972	370	43	577	382	516
520	520	476	556	149	73.5°	74.9°	67	405	983	370	43	588	396	554
550	550	490	545	170	73°	73.5°	67	405	974	370	43	579	376	571
580	580	520	575	190	73°	73.2°	67	405	997	370	43	601	394	592

PLANET-LINE

Head Tube: 1-1/8" ~ 1-1/2"

Size Available: 460/490/520/550/580mm

Frame Weight: approx. 1050g±30g/520mm

Fork Weight: approx. 520g±20g

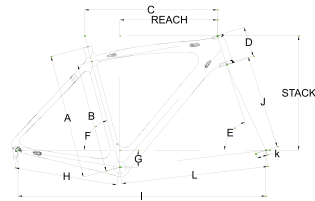
Bottom Bracket: PF30

Seatpost: Ø27.2

Carbon wave: UD/3K/12K

Compatible with Di2

Color: painted or naked



SIZE	S	SP	SC	SL	O	OS	HS	HC	F	OT	WB	FC	RC	G	HD	HB
490	498	473	75°	122	516	517	85	72.5°	368	35	932	560	380	60	48	57
510	505	477.5	75°	123.5	535	536	90	72.5°	368	35	954	579	380	60	48	57
540	520	492	75°	127	557	558	105	72.5°	368	35	974	601.5	380	60	48	57
560	539	512	75°	132.5	573	574	125	72.5°	368	35	991	618	380	60	48	57

PURSUE-LINE

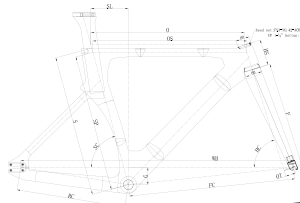
Head Tube: 1-1/8"

Size Available: 490/510/540/560mm

Frame Weight: approx. 1420g±30g/520mm

Fork Weight: approx. 520g±20g

Bottom Bracket: BSA



FRAME

SIZE	S	SP	SC	SL	O	OS	HS	HC	F	OT	WB	FC	RC	G	HD	SEAT POST	AD
500	500	449	74.5	133.6	520	509.8	115	72	370.7	45	968.2	572	406	269	50	SP-02	230
520	520	409	74.5	136	528	518.7	130	72	370.7	45	976.8	580.5	406	269	50	SP-02	230
540	540	489	74	145.4	545	535.8	145	72.5	370.7	45	985.5	589.2	406	269	50	SP-02	230
560	560	509	73.5	154.2	555	546.5	160	72.5	370.7	45	990.9	594.6	406	269	50	SP-02	230
580	580	529	73	163.3	575	566.7	175	73	370.7	45	1001.5	605.1	406	269	50	SP-02	230



ZODIAC

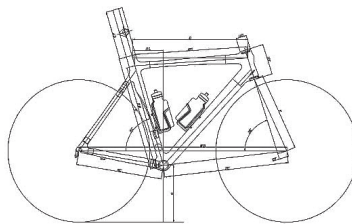
Head Tube : 1-1/8"

Size Available : 500/520/540/560/580mm

Frame Weight : approx. 1,145g±30g/540mm

HM Carbon Monocoque 700C Racing frame

Seatpost Integrated design



ST	A	B	C	E	F	G	H	I	J	K
440	440	69	498	74.48	72	115	45	404	961	104
490	490	69	517	74.03	72.5	124	45	404	968	121
520	520	69	538	73.52	73	145	45	405	981	133.6
550	550	69	557	73.07	73	175	45	408	999	146
580	580	69	578	72.69	73.3	200	45	408	1012	158

NEO CARBONIO LITE

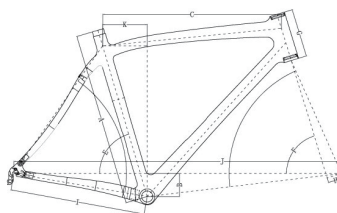
Head Tube : 1-1/8"

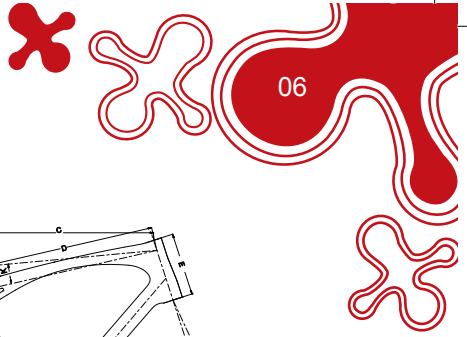
Seatpost Tube : Ø 31.6mm

Size Available : 440,490,520,550,580mm

Frame Weight : approx. 980g±30g/520mm

HM Carbon Monocoque 700C Racing frame.





WING LIFE

Head Tube: 1-1/8"

Size Available: 440/480/520/560mm

Frame Weight: approx.980g±30g/520mm

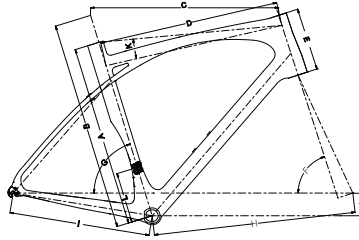
Fork Weight: approx.350g±20g

Bottom Bracket: BSA

Seat post: oval shape

Carbon wavng : UD/3K/12K

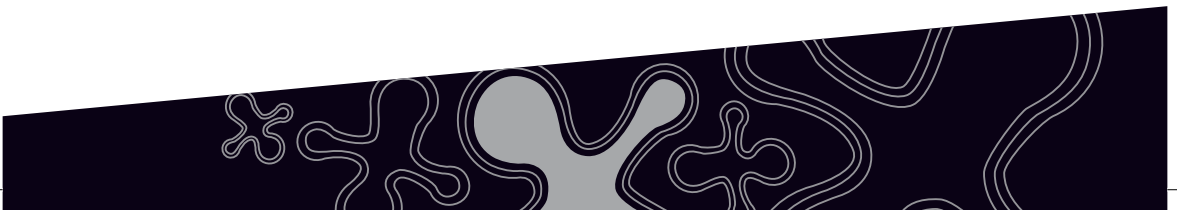
Color: painted or naked



2014 Lightest Racing Frame /HM Carbon Fiber



A	B	C	D	E	F	G	H
440	476	492	120	553	408	72	74
480	504	525	145	564.7	408	72.5°	73.5°
520	524	545	155	575.3	408	73°	73°
560	543	565	175	585.3	408	73.5°	72.5°



ST	A	B	C	E	F	G	H	I	J
515	515	68	496	75.5	73	90	38	400	990.6
525	525	68	526	75.5	72.5	90	38	400	964.6
545	545	68	556	75.5	72	90	38	400	938.3

NEO TT LITE

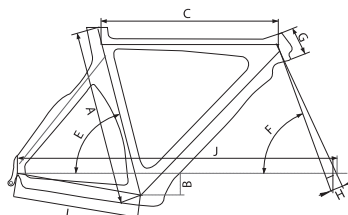
Head Tube : 1-1/8"

Size Available : 515/525/545mm

Frame Weight : approx.1,480g±30g/525mm

HM Carbon Monocoque Time Trail frame

Fully Internal cable routing design



ST	A	B	C	E	F	G	H	I	J
505	505	45	496	75.5	72	90	38	389	938
515	515	45	526	74.0	72.5	90	38	389	985
515	515	45	556	73.3	73	90	38	389	965
525	525	45	576	73.3	73	120	38	389	985

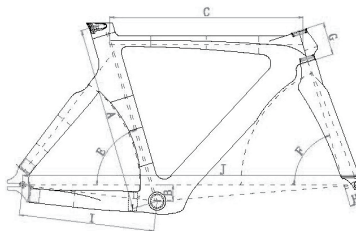
NEO TRACK LITE

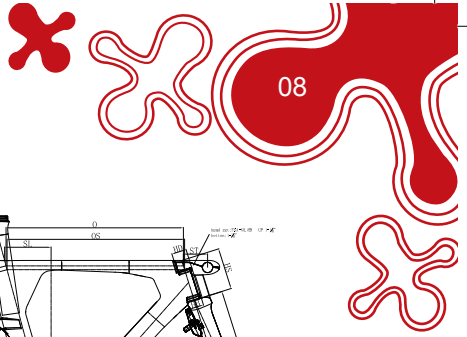
Head Tube : 1-1/8"

Size Available : 496/526/556/576mm

Frame Weight : approx.1,680g±30g/505mm

HM Carbon Monocoque Track frame





POINT LIFE

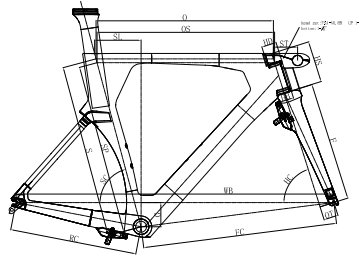
Head Tube: 1-1/8"

Size Available: 49/52/54/56

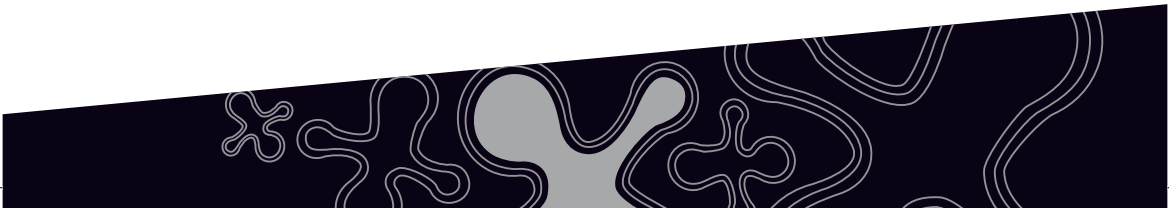
Frame Weight: approx. 1420g±30g/520mm

Fork Weight: approx. 520g±20g

Bottom Bracket: BSA



SIZE	S	SP	SC	SL	O	OS	HS	HC	F	OT	WB	FC	RC	G	HD	HB	ST
490	515	500	75°	133	511	511.5	101.5	72.5°	370	45	945.5	562.8	395	75	46	46	75
520	525	510	75°	136	531.5	532	111.5	72.5°	370	45	967	584	395	75	46	46	75
540	542	527	75°	140	550.5	551	129.5	72.5°	370	45	986.5	603.5	395	75	46	46	75
560	561	546	75°	145	569	569.5	148	72.5°	370	45	1006	622.5	395	75	46	46	75



SIZE	C-C	C-T	RC	FC	WB	H	F	G	L	N	STACK	REACH	Q7	Q1	TRAIL
15.5"	334	394	445	635	1073	60	46	506	90	570	609	394	73°	71°	79
17.5"	385	445	445	655	1093	60	46	506	100	590	618	411	73°	71°	79
19"	423	483	445	680	1119	60	46	506	115	615	632	432	73°	71°	79



CHALLENGE 29

Head Tube : 1-1/8"-1-1/2"

Bottom Bracket : BB92

Size Available : 15.5",17.5",19.5"mm

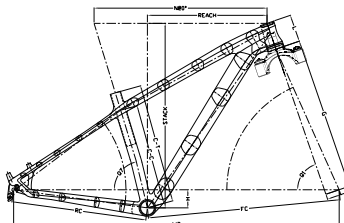
Seat Tube : 34.9mm(for 31.6mm seatpost)

<Weight-17.5">

Frame : 1250g ±30g

HM Carbon Monocoque 29ers MTB frame

Fully internal cable routing design



SIZE	A	B	C	D	E	F	G	H	ST ID	ST OD
15"	71"	73.5"	550	425	35	38	1028	110	∅31.6	∅34.9
17"	71"	73"	580	425	35	38	1053	120	∅31.6	∅34.9
19"	71"	73"	610	425	35	38	1084	135	∅31.6	∅34.9
21"	71"	72.5"	640	425	35	38	1109	150	∅31.6	∅34.9

ALPHA LITE

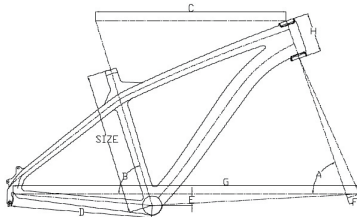
Seat Tube : 31.6mm

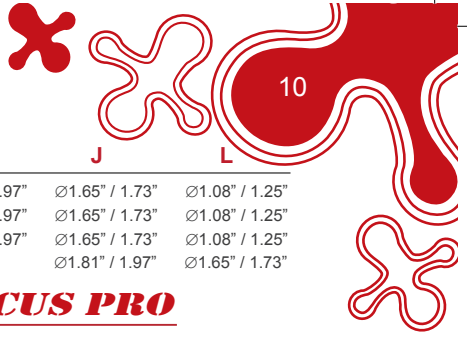
Size : 15",17",19",21"

Frame Weight : approx.1,250g/17"

Rear fork end : carbon/disk & v-brake available

Full carbon frame for MTB





A	B	C	D	E	F	G	H	I	J	L
15.5"	21"	17.52"	0.72"	1.5"	18.11"	5.12"	71"	Ø1.81" / 1.97"	Ø1.65" / 1.73"	Ø1.08" / 1.25"
17.5"	22.28"	17.52"	0.72"	1.5"	18.11"	5.31"	71"	Ø1.81" / 1.97"	Ø1.65" / 1.73"	Ø1.08" / 1.25"
19.5"	22.23"	17.52"	0.72"	1.5"	18.11"	5.90"	71"	Ø1.81" / 1.97"	Ø1.65" / 1.73"	Ø1.08" / 1.25"
22"	22.79"	16.73"	0.72"	1.5"	17.72"	5.51"	73"	71"	Ø1.81" / 1.97"	Ø1.65" / 1.73"



FOCUS PRO

Head Tube : 1-1/8"

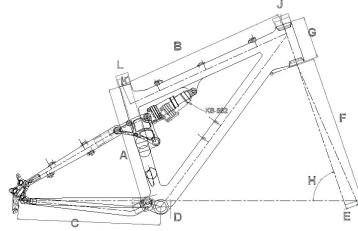
Seatpost Tube : Ø 31.6mm

Size Available : 15.5", 17.5", 19.5"

<Weight-17.5">

Frame Weight : approx. 2,680g±30g
/15.5" W/KS shock

HM Carbon Monocoque 26" MTB SUS frame



SIZE	A	B	C	D	E	F	G	H	ST ID	ST OD
500	71	75	519.3	425	55	45	1008.9	100	Ø31.6	Ø34.9
520	71.5	74.5	530	425	55	45	1009.9	105	Ø31.6	Ø34.9
540	72.5	75	549.7	425	55	45	1016.1	105	Ø31.6	Ø34.9

CROSS MIDAS

Head Tube : 1 1/8"-1-1/2"

Bottom Bracket : BB30

Size Available : 540mm

Seat Tube : 31.8mm (for 27.2mm seatpost)

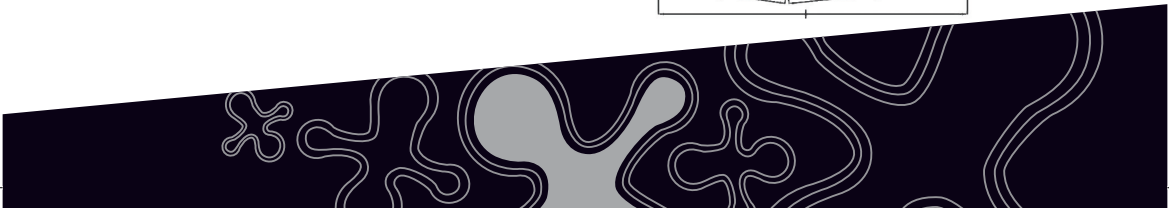
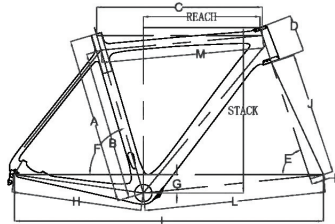
<Weight-540mm">

Frame : 1200g ±30g

Fork : 440g ±15g

HM Carbon Monocoque Cyclocross frame

set Fully internal cable routing design



ST	A	B	C	D	E	F	G	H	I	TT	HT	RC	WB
550	355	42	73°	70	73°	562.9	∅27.4	∅34.9	68	547.6	160	405	980.7

MUSCLE LITE



Head Tube : 1-1/8"

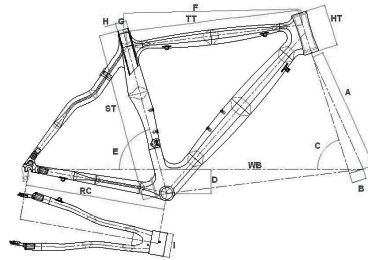
Seatpost Tube : ∅27.2

Size Available : 550mm

Frame Weight : approx.1,490g±30g

HM Carbon Monocoque 700C Racing frame

Muscle designed



SIZE	A	B	C	D	E	F	G	H	ST ID	ST OD
20"x450	72°	70°	562	380	-5	38	964	250	∅31.6	∅34.9

CAMELOT



Minvel of Frame

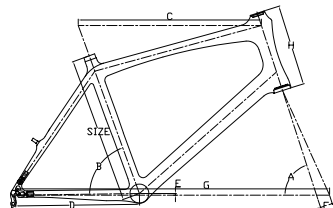
Head Tube: 1-1/8"

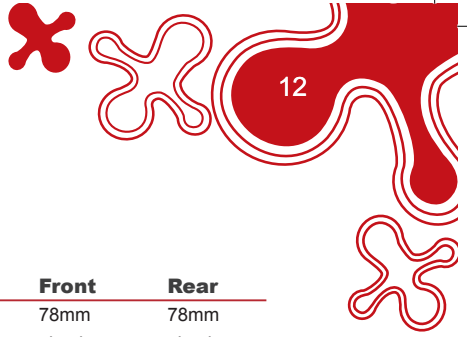
Bottom Bracket: BSA

Seat Tube: 31.6mm

Size Available: 450mm

Frame Weight: 1200±30g





PHOENIX

Mission for Time Trail and Track
Selected by aluminum bed over all carbon
bedFor improved braking and to protect
the tire and avoid flat

Spec.	Front	Rear
Profile	78mm	78mm
Brake Surface	aluminum	aluminum
Spoke Hole	20H	24H
Weight (C)	900g	1200g
ERD (mm)	489mm	489mm

<Options>

for Hub / Race / Crest



WHEELSET

DUETTO-B

Spec.	Front	Rear
Profile	50mm	50mm
Brake Surface	Carbon	Carbon
Weight(C)	603g±15g	810g±15g
ERD(mm)	546mm	546mm

<Option>

Hub / Race for shimano or campynolo

Color: yellow ,silver and Red



MOONSHOOT-II

Spec.	Front	Rear
Profile	58mm	58mm
Brake Surface	Carbon	Carbon
Weight(C)	752g±15g	970g±15g
ERD(mm)	532.7mm	532.7mm

<Option>

Hub / Race for shimano or campynolo

Color: yellow ,silver and Red



MISSION

Spec.	Front	Rear
Profile	3 Thick Carbon Spokes	
Brake Surface	Carbon	Carbon
Weight(C)	1400g±15g	1600g±15g
Weight(T)	1350±15g	1350±15g
ERD(mm)	N/A	N/A

Style; Clincher or Tubular available





CHARISMA

Spec.	Front	Rear
Profile	90mm	90mm
Brake Surface	carbon	carbon
Spoke Hole	20H	24H
Weight (C)	880g	1080g
ERD (mm)	473.7mm	473.7mm

<Option>

for Hub / Race / Crest

Mission for ironman Triathlon competition and TT courses its stiffness coefficient enables the rider to convert muscle effort into toward motion without wasted energy.



MOONSHOOT

Spec.	Front	Rear
Profile	58mm	58mm
Brake Surface	aluminum	aluminum
Spoke Hole	20H	24H
Weight (C)	950g	1150g
ERD (mm)	532.7mm	532.7mm

<Options>

for Hub / Race / Crest

Mission for Road and Time Trail
 Selected by aluminum bed over all carbon bed For improved braking and to protect the tire and avoid flats.
 Stiff and compliant of Karbona's proven
 58mm clincher which hold high cruising speed with less effort.



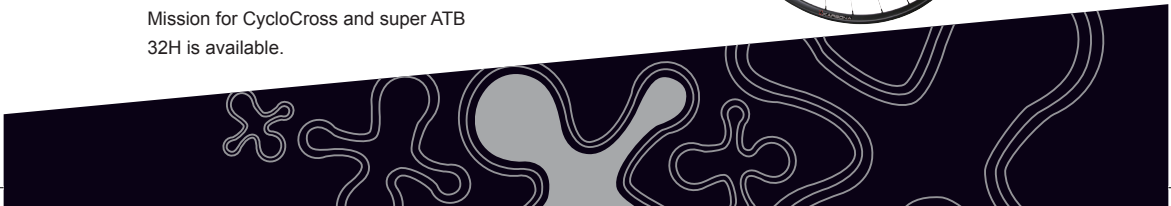
29 ERS

Spec.	Front	Rear
Profile	18mm	18mm
Brake Surface	carbon	carbon
Spoke Hole	28H	28H
Weight (C)	720g	860g
ERD (mm)	609.9mm	609.9mm

<Options>

for Hub / Race / Crest

Mission for CycloCross and super ATB
 32H is available.



UNLIMITED

Spec.	Front	Rear
Profile	50mm	50mm
Spoke Hole	20H	24H
Weight (T)	725g	975g
Weight (C)	775g	1025g
ERD (mm)	546mm	546mm

<Options>

Tubular / Clincher

The X generation of carbon wheelset uses new spokes which are made completely from carbon fiber. The wheels are more stiffness than the previous version. Besides from the enormously increased rigity the new, all carbon spokes provide significant improvement in tensile strength, notched bar impact testing and spoke pull-out. By means of a new production schedule the wheelset with deep profile rims can be equipped with these stronger all carbon spokes.



DUETTO - II

Spec.	Front	Rear
Profile	38mm	38mm
Spoke Hole	20H	24H
Weight (T)	613g	828g
Weight (C)	715g	930g
ERD (mm)	568mm	568mm

<Options>

Tubular / Clincher / Zeus Hub



WINDSTOPPER

Spec.	Front	Rear
Profile	58mm	58mm
Brake Surface	carbon	carbon
Spoke Hole	20H	24H
Weight (C)	960g	1130g
ERD (mm)	532.7mm	532.7mm

<Options>

for Hub / Race / Crest

Mission for road and Time Trail
Designed for speed and all round performance
Windstopper has built for demonic speed in
Triathlons and Time Trials.





DUETTO - X

Spec.	Front	Rear
Profile	50mm	50mm
Spoke Hole	20H	24H
Weight (T)	645g	860g
Weight (C)	743g	958g
ERD (mm)	546mm	546mm

<Options>

Tubular / Clincher / Zeus Hub



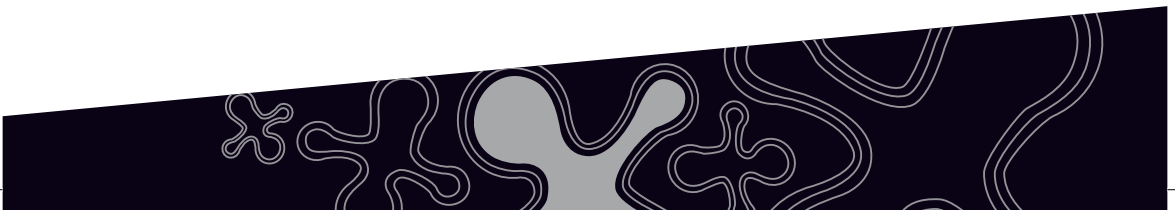
TIME SPEED

Spec.	Front	Rear
Profile	85mm	85mm
Brake Surface	carbon	carbon
Spoke Hole	20H	24H
Weight (T)	760g	1070g
Weight (C)	840g	1150g
ERD (T/mm)	468.5	468.5
ERD (C/mm)	469mm	469mm

<Options>

for Hub / Race / Crest

Combining the new carbon matrix hubs and track hubs with the aerodynamics of Karbona's proven 85mm carbon tubular deep rims and bladed spokes make the time trail carbons the ultimate quality weight race wheels.



GLAMOUR

Spec.	Front	Rear
Profile	50mm	50mm
Brake Surface	carbon	carbon
Spoke Hole	18H	20H
Weight (T)	770g	950g
Weight (C)	785g	965g
ERD (mm)	N/A	N/A

The Glamour is made of high modular carbon fibre combines with a special assembling technology by aluminum aerodynamic designed spokes. This wheel has a complete new concept and has unrivalled achievement.



PROPELLER

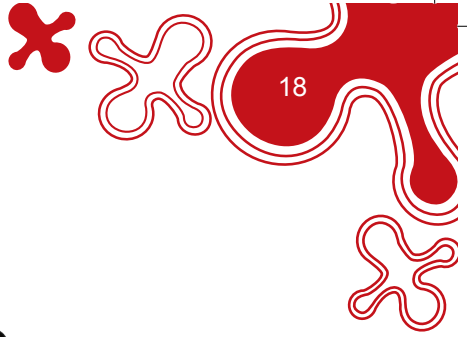
Spec.	Front	Rear
Profile	N/A	N/A
Brake Surface	carbon	carbon
Spoke Hole	N/A	N/A
Weight (T)	1000g	1100g
ERD (mm)	N/A	N/A

Mission for TT and Track

The 5 spokes aero wheel is made of high modular carbon fibres by Pu formed technology which designed for a better temperature resisting and a better air pressure.

The 5 spokes wheel is the ideal monocoque wheel for front and rear or combines with a rear disc.





TRIATHLON

Professional Design Aero Bar
HM Carbon Monocoque Construction
for Track Pursuit

Width (C to C): 420mm

Weight: 750g±20g

IRONMAN

Professional Design Aero Bar
HM Carbon Monocoque Construction
for Triathlons

Width (C to C): 400mm

Weight: 590g±20g

Stack: 10mm



HANDLEBAR

CITY 2 SUPER

HM Carbon Monocoque
MTB Riser Bar
3K weave glossy

Barbore: Ø 31.8mm
Width : 640mm
Rise : 20mm
Weight : approx. 175 ± 10g



LIFE 2 SUPER

HM Carbon Monocoque
MTB Straight Bar
3K weave glossy

Barbore : Ø 31.8mm
Width : 580mm
Sweep : 6° back sweep / 0° up sweep
Weight : approx. 175g ± 10g



SWEET ZONE

HM Carbon Monocoque Handlebar
for road 3K, 12K woven glossy

Length Available : 400, 420, 440mm
Barbore : 31.8mm
Weight : approx. 260g±10g / 420mm



COMP ELITE

HM Carbon Handlebar for Road
3K woven glossy appearance

Length Available : 400, 420, 440mm
Barbore : Ø 31.8mm
Weight : approx. 315g ± 15g



TWIN PEAK

Carbon Matrix Handlebar for Road
AL6061 + 6K woven glossy appearance

Length Available : 400, 420, 440mm
Barbore : Ø31.8mm
Weight : approx. 262g±15g



COUGAR

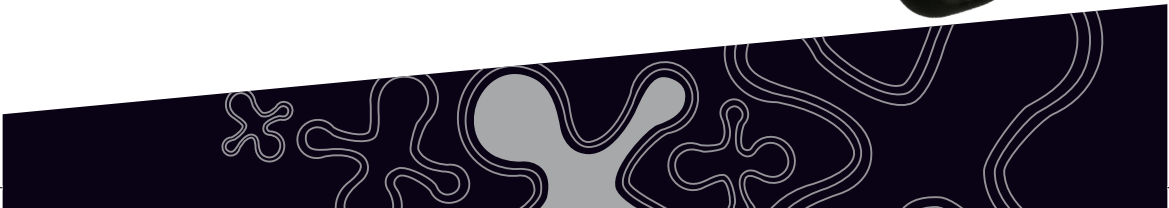
HM Carbon Handlebar for Road Palm
Shape Design 3K or 12K woven glossy

Lenth Available : 400, 420, 440mm
Barbore : 31.8mm
Weight : approx. 250g±15g

SEDNA - X

Aerobar for Time Trial and Road
Carbon fiber with 3K weave glossy
Monocoque construction

Barbore : 31.8mm
Width(C to C) : 420mm
Weight : approx. 750±15g





KSP-05-X5

Road Seatpost
HM Carbon Monocoque Material
Single bolt design w/ glossy finished

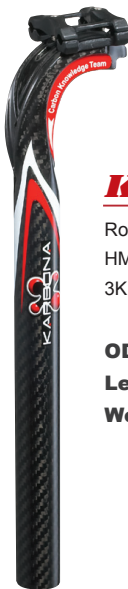
OD: Ø31.6mm available
Lenth: 320mm
Weight : approx.187.5g±5g



KSP-06

MTB Seatpost
Carbon post w/ Alumium Cap

OD: Ø31.6mm available
Lenth: 350mm
Weight: approx. 240g±5g



KSP-10

Road Seatpost
HM Carbon Muscle Design
3K or 12K woven glossy

OD: Ø27.2mm or Ø31.6mm available
Lenth : 350mm
Weight : approx. 178.8g±10g



KSP-18

Road Seatpost
HM Carbon Monocoque Material
3K or 12K woven glossy

OD: Ø27.2mm available
Lenth : 320mm
Weight : approx. 198g±10g



KSP-77

Road Seatpost
HM Carbon Monocoque Material
Unique clamping design for road and MTB, Two bolts
micro adjusting system 3K woven glossy

OD: Ø27.2mm available
Lenth : 350mm
Weight : approx. 185g±10g



KSP-23

Road Seatpost
HM Carbon Monocoque
W/ 3D forged one piece design
3K or 12K woven glossy

OD: Ø27.2mm or Ø31.6mm available
Lenth : 350mm
Weight : approx. 223g±10g



KSP-88

For Road and TT
Monocoque stronger and
aero shape construction.
2bolts more micro adjustable
Carbon clamp.

OD : 27.2 / 31.6mm, L/350mm
Weight : approx. 185g±5g

SEATPOST

FLYING FISH

HM Carbon Monocoque Stem for Road

W/ 3K woven glossy finished

Steerer Tube : 1-1/8"

Angle : -5°

Barbore : Ø31.8mm

Extension Available : 90, 100, 110, 120mm

Weight : approx. 138.0g±5g / 90mm



KRX-12

Carbon wrapped stem for Road & MTB

Flip-flop w/ 3K tube & cap carbon wrapped.

Steerer Tube : 1-1/8"

Angle : ±10°

Barbore : Ø31.8mm

Extension Available: 90, 100, 110,
120, 130mm

Weight : approx. 175.0g±5g / 110mm



KRX-15

Carbon wrapped stem for Road & MTB

Flip-flop w/ 3K tube & cap carbon wrapped.

Steerer Tube: 1-1/8"

Angle : ±10°

Barbore : Ø31.8mm

Extension Available : 90, 110mm

Weight : approx. 181.0g±5g / 110mm



KRX-90

Carbon Matrix stem for Road & MTB

3D forged CNC Machined w/ flip-flop.

AL 7075 w/ 3K tube&cap carbon wrapped.

Steerer Tube : 1-1/8"

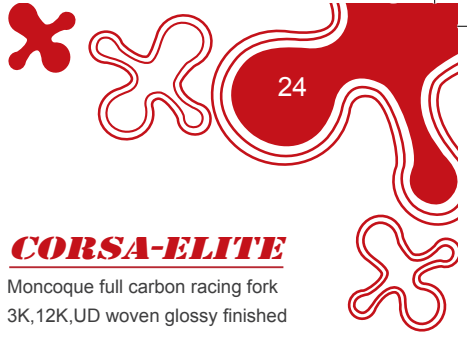
Angle : ±5°

Barbore : Ø31.8mm

Extension Available : 80, 90, 100, 110, 120mm

Weight: approx. 128.6g±5g / 90mm





WENDY

Carbon fork 26" for MTB
AL7075 steerer w/ full carbon tubes.
W/ 3K woven glossy finished
2D forged AL 6061 dropouts

Steerer Tube : 1-1/8"
Size Available : Super
-445mm(26")
Weight : approx. 1,040g±15g /26"



CORSA-ELITE

Monocoque full carbon racing fork
3K,12K,UD woven glossy finished

Steerer Tube : 1-1/8"
Offset : 45mm
Weight : approx. 375±15g



CYCLOCROSS DISC

Cyclocross fork
AL7075 steerer w/ full carbon tubes
W/ 3K or 12K woven glossy finished

Steerer Tube : 1-1/8"
Integrated 46mm dual pivots
For V-brake and Disc brake system
Weight : approx. 740g±15g



WINGCROSS

HM Carbon fork for cyclocross
W/12K woven glossy finished.

Steerer Tube:1 1/8"-1 1/4"
Offset : 45mm
W/Pivot; eyelet for low rider
Weight : approx. 620g±15g

RACING-SPEED

Racing fork full carbon monocoque
Aero dynamic construction design

Offset : 43mm
Steerer Tube : 1 1/8"
Weight : 380g±15g



STEM & FORK



FLOW

HM Carbon crankset w/ B.B. Integrated type
BB30 system

BCD: 110mm/130mm

Chainrings : 50/34t (110), 53/39t (130)

Chainline: 43.5mm

Length Available: 165mm, 170mm,
172.5mm, 175mm

Weight: 752g±20g

MATRIX EXS INTER COMPACT

Carbon Matrix crankset w/ B.B. Integrated
type W/ AL7075 CNC Chainrings.

BCD : 110mm

Chainrings : 50/34t

Length Available : 170, 172.5, 175mm

Weight : approx. 834.6g±15g



EX-INTER

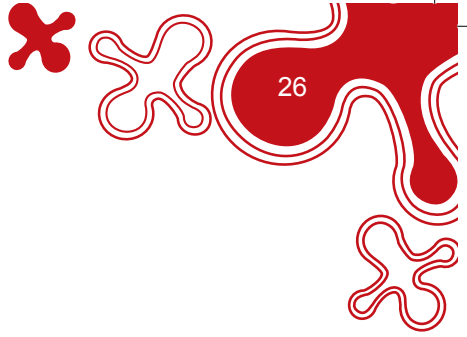
HM Carbon crankset w/ B.B. Integrated type.

BCD : 110mm/130mm

Chainrings : 50/34t (110); 53/39t (130)

Length Available : 170, 172.5, 175mm

Weight : approx. 714g±15g



VIGOR

Carbon Matrix dual pivot
Brake caliper with QR.
Carbon Matrix cartridge

Weight : 174g(Front) / 169g(Rear)

PEDAL SYSTEM

HM Carbon fiber pedal for road

Body: Full Carbon Fiber

Spindle: CNC machined Cr-Mo

CNC machined Ti

Size: 85*93mm

Weight: 205g/pr.



CRANKSET

COMFORT SYSTEM-X



COMFORT SYSTEM

HM Carbon fiber light weight saddle
Various colors available

Base : full carbon fiber

Rails : carbon rails

Color Available : Black, Red, Blue, Green

Weight : approx. 123g ± 10g



SADDLEWORK

Carbon Base with Synthetic leather
upper & High Performance Sponge

Color: Blank, Red & White

Weight : approx. 189g ± 10g



CARRIER

HM Carbon fiber carrier

Multifunction for time trial/road

Weight : approx. 88g ± 10g



PLUG

Carbon ahead cap
One Size fits to all (22.5~25.4mm)
Weight : approx. 30g ± 5g



ERGO

HM Carbon fiber MTB bar end
W/ 3K woven glossy finished
Weight : approx. 127g ± 6g



LEVA

Carbon lever for road and cyclocross.
Carbon fiber lever and cold forged alloy bracket
Expandable plug clamp design for extension bar.
Clip ID : 19.6/20.6mm
Weight : approx. 118g ± 10g



SPACER

HM Carbon Spacer
OD : Ø25.4 for 1" fork tube
Ø28.6 for 1-1/8" fork tube
Depth Available : 3, 5, 10, 15, 20, 25mm
Weight : 4.4g /10mm



NOOSE

Carbon Bearing Cover
OD: 46mm
Depth Available: 8.5, 15, 20, 25mm
Weight : 9.0g /15mm; 17.2g /25mm



ACCESSORIES



THRONE

HM Carbon Water Bottle Cage
3K Woven Glossy Finished
Color Available:Black
Weight : approx.24g±5g



CRESCENT

HM Carbon Water Bottle Cage
3K Woven Glossy Finished
Color Available:Black
Weight : approx.26±5g



ROSELINE

HM Carbon Water Bottle Cage
3K/Marble woven Glossy finished
Color Available:Black(marble) Red(3K)
Weight : approx. 33.4g ± 5g



WING

HM Carbon Water Bottle Cage
3K woven Glossy finished
Color Available : Black
Weight : approx. 27.2g ± 5g



CASTLE

HM Carbon Water Bottle Cage
Marble woven glossy finished
Weight : approx. 21.2g±5g



ECLIPSE

HM Carbon Water Bottle Cage
3K Woven Glossy Finished
Color Available:Black
Weight : approx.25±5g



STAR

HM Carbon monocoque Seat clamp
Full carbon pinch bolt style
including anti-bind design
ID : 34.9mm for 31.6mm seatpost
Weight : approx. 23g ± 5g



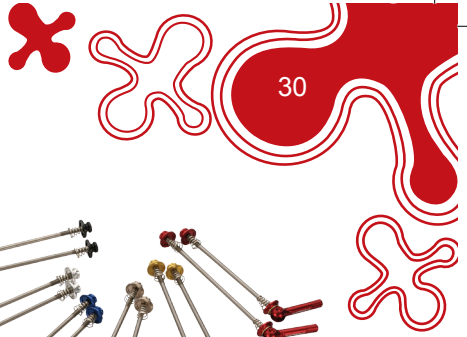
EXTREME

HM Carbon Water Bottle Cage
Marble woven Glossy finished.
Weight : approx. 33.4g±5g



GUESS

HM Carbon Water Bottle Cage
Marble woven Glossy finished
Weight : approx. 20g ± 5g



SKEWERS

Quick Release skewer for ROAD
Made from AL7075 fully CNC Machined
w/ 64 Ti axle Super Light weight design

Axle Length : 100mm for front / 130mm for rear

Color Available : Black, Red, Blue, Gold,
Silver anodized

Weight : approx. 46g ± 5g /130mm



GEMINI

Quick Release skewer for ROAD
Carbon cam + Titanium axle

Axle Length : 100mm for front / 130mm for rear

Weight : approx. 43.8g±5g/110mm
45.6g±5g /130mm

CLAMP-Q

Clamps for ROAD and MTB
Made from AL7075 fully CNC Machined
W/ quick release design

Clamp Sizes : 31.8mm / 34.9mm

Color Available : Black, Red, Blue, Gold,
Silver anodized

Weight : approx. 22.4g/31.8mm; 22.7g/34.9mm



SEAT CLAMP

Clamps for ROAD and MTB
Made from AL7075 fully CNC Machined
W/ single-bolt design

Clamp Sizes : 31.8mm / 34.9mm

Color Available : Black, Red, Blue, Gold,
Silver anodized

Weight : approx. 13.1g/31.8mm; 13.5g/34.9mm

