

CHAMPIONS ARE



POWERED BY PROTOTYPE



WE'RE **AMONGST** THE BEST

> Rio2016 999

BRONZE MEDAL RIO 2016



5 WORLD CHAMPIONSHIPS



4 EUROPEAN CHAMPIONSHIPS



MORE THAN 50 NATIONAL CHAMPIONS



GUINNESS WORLD RECORD



UCI WORLD CUP



COMPANY

About us

We test what we do!

The performance, efficiency and reliability are our base work priorities. Though lightweight, the stiffness of PROTOTYPE products is computationally tested to the limit, proven by elite athletes who have won more than 40 national and international titles, including the World Champion.

PROTOTYPE is totally commutted to an efficient aftersales service, always giving technical solutions to allow a practical and simplified maintenance.

Our products have a reason to exist because we know where we are and where we want to go.



High precision drilling machine to locate and place the spoke holes to the exact position and angle.







Controled wheel truing with full tension and tolerance analysis and register.



Finite element analysis (FEA) to calculate stresses and displacements of component displacements, strains under internal and external loads.

With the analysis results, we can catch design flaws and optimize features at the drawing stage.

All wheels are built with unmatched attention to detail, we use high-precision tools, specially designed for us. We can offer a ride quality and durability that cannot be matched by a stock machine-built set.

Ivo Santos

Prototype Technical Department



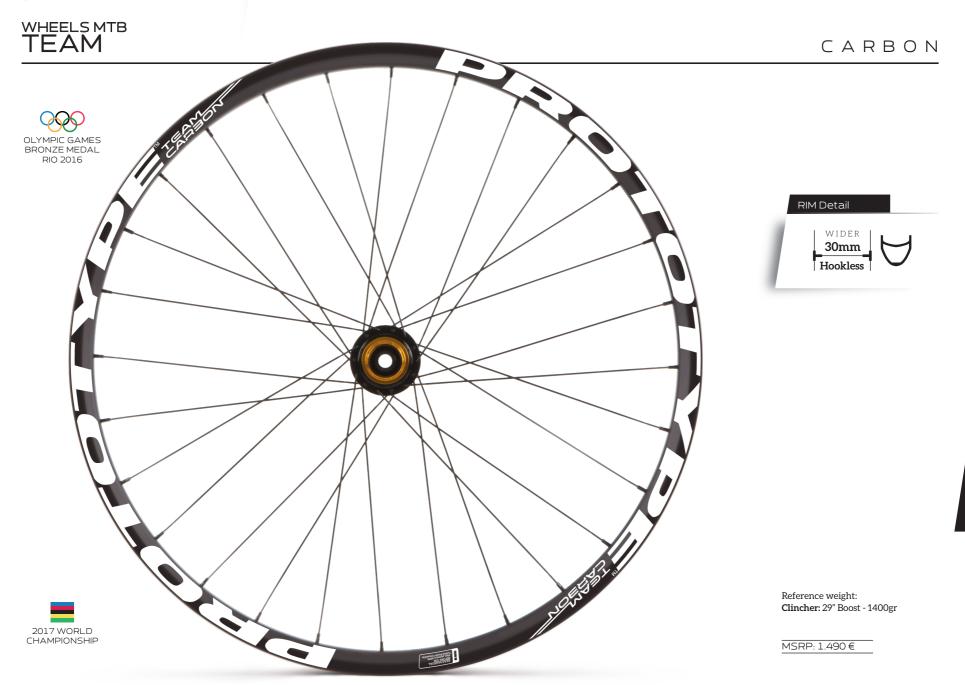


Amazing wheels, lightweight, stiff and very trustable. There's nothing similar in 29. The 27 width allows to low the tire pressure without taking risk.

Carlos Coloma

Bronze Medal Olympic Games RIO 2016





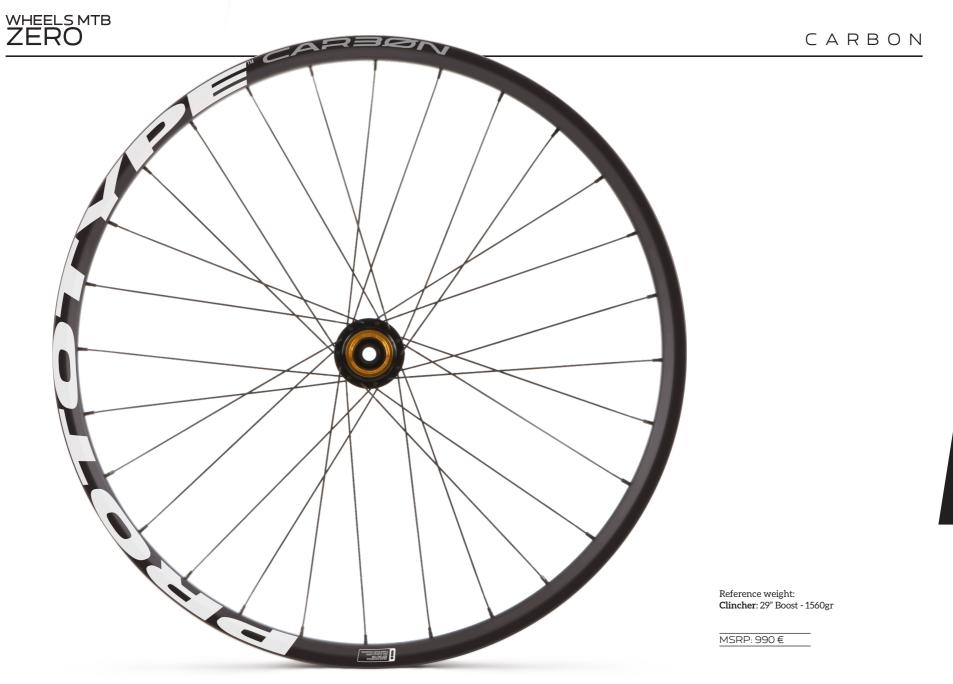
WHEELS MTB SL



CARBON

Reference weight: Clincher: 29" Boost - 1230gr

MSRP: 1390 €

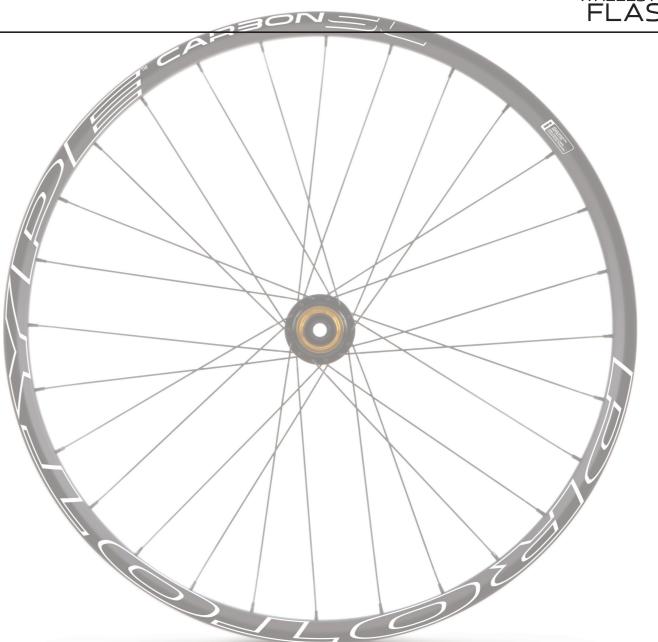


WHEELS MTB FLASH



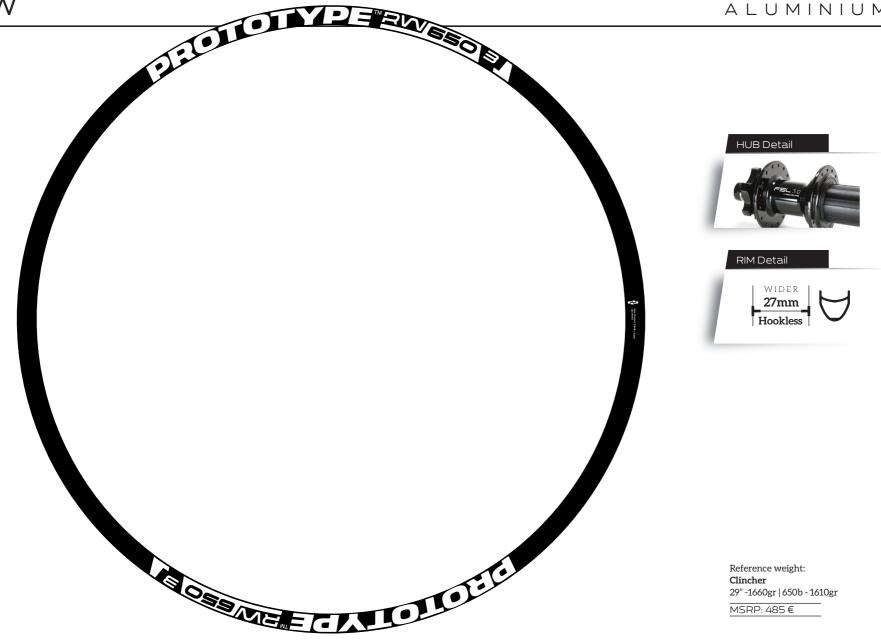
Reference weight:
Clincher
29" - 1430gr

MSRP: 830 €









WHEELS MTB ZERO

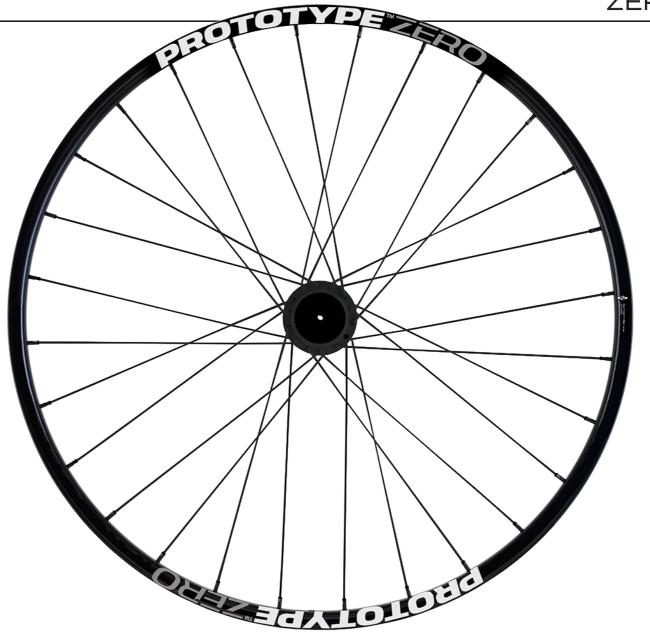


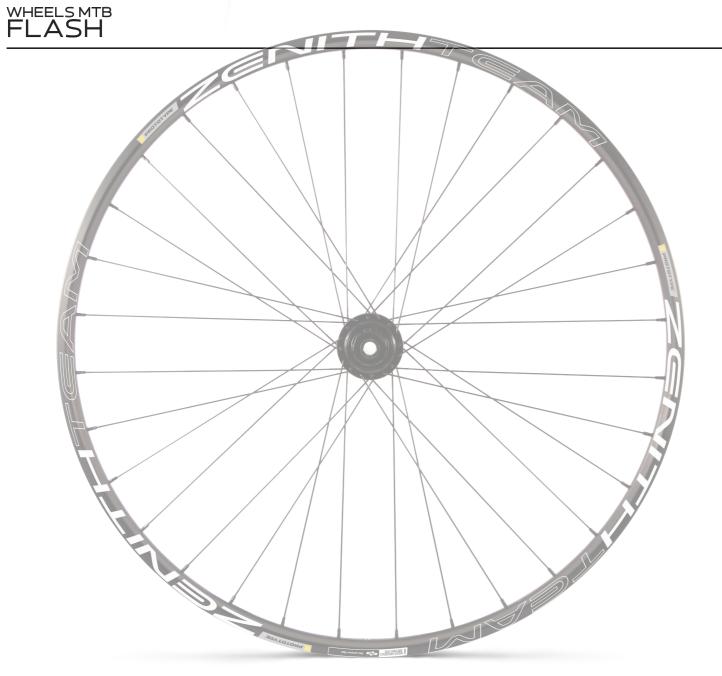




Reference weight: Clincher: 29" Boost - 1720gr

MSRP: 385 €





Reference weight: Clincher 29" - 1430gr

MSRP: 830 €

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Ivo Santos

Prototype Technical Department





HUB Detail

Reference weight: Clincher: 1560gr

MSRP: 545 €

PROTOUR DISC 3







Reference weight: Clincher: 1425gr

MSRP: 1270 €



WHEELS ROAD PROTOUR 2 SL

CARBON



PROTOUR 3 SL



PROTOUR 5 SL

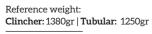
CARBON



THE TEAMS CHOICE



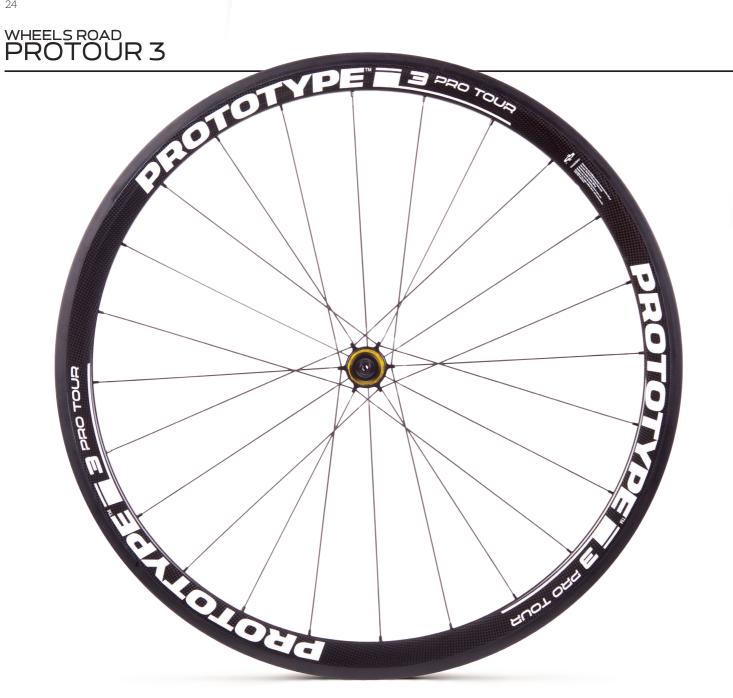




MSRP: 1590 €



CARBON



HUB Detail

Reference weight: Clincher: 1420gr Tubular: 1240gr

MSRP: 1270 €

PROTOUR 5

CARBON



THE TEAMS CHOICE



Reference weight: Clincher: 1500gr Tubular: 1390gr

MSRP: 1270 €





PROTOUR AL

ALUMINIUM



THE TEAMS CHOICE



Reference weight: Clincher: 1620gr MSRP: 395 €



WHEELS PROTOTYPE TRUE INSPIRATION

SOME HEROES IN ACTION



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We can offer a ride quality and durability that cannot be matched by a stock machine-built set.

Ivo Santos

Prototype Technical Department





THE TEAMS CHOICE



Reference weight: Front: 690gr

MSRP: 625 €

Reference weight: Rear: 805gr

MSRP: 750 €





Light, stiff and incredibly smooth. In such a tough discipline as cyclocross, a total confidence on your material is essential. And that confidence is what the new Prototype CX wheels can offer to me.

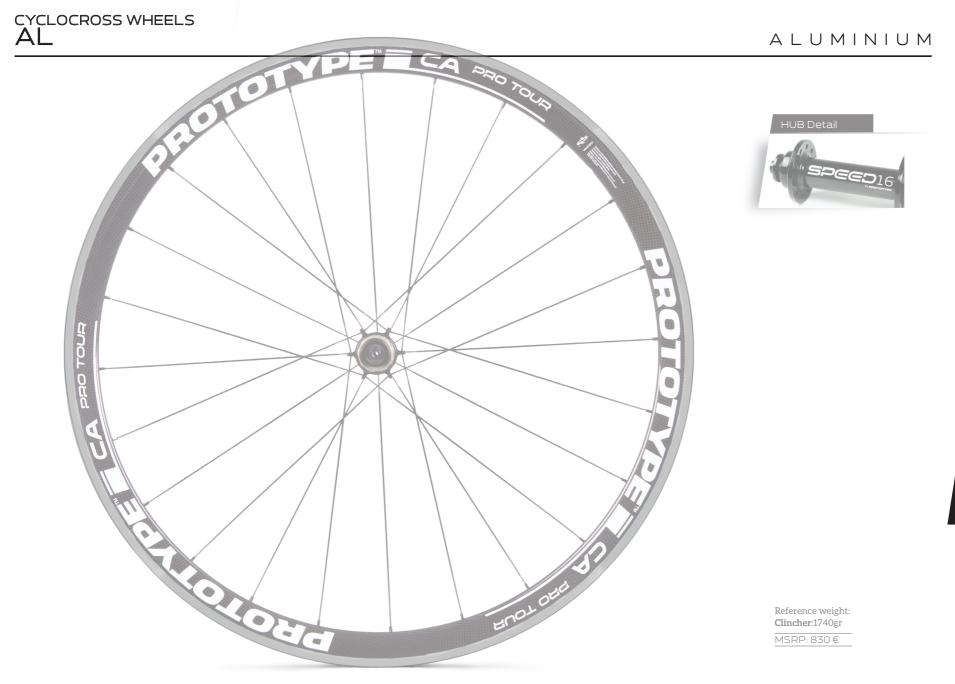
Aida Nuño

Ciclocross World Cup Athlete

CYCLOCROSS WHEELS CX CARBON OPTION Brake EUROPEAN CHAMPIONSHIP **HUB** Detail

Reference weight: Clincher: 1430gr Tubular: 1190gr

MSRP: 1270 €



TECHNICAL SPECIFICATIONS MTB WHEELS

	World Cup	Carbon Team	Carbon SL	Carbon Zero	Zenith Team	Zenith	RW	Zero
Rim Material	Full Carbon	Full Carbon	Full Carbon	Full Carbon	Aluminium	Aluminium	Aluminium	Aluminium
Rim Width Inner/Outer	27/32	25/30	19/23	25/30	25/28	22/25	25/27	22/25
Profile	30	26	24	25	16	18	18	17
Tire Size / Width	29" / 2.0 to 2.5	29" / 2.0 to 2.5	29" / 1.5 to 2.1	29" / 2.0 to 2.5	29" / 2.0 to 2.2	29" / 1.7 to 2.1	29" / 1.8 to 2.5	29" / 1.0 to 2.1
Tire Type	Tubeless ready	Tubeless ready	Tubeless ready	Tubeless ready	Tubeless ready	Tubeless ready	Tubeless ready	Tubeless ready
Spoke	Aero SL 2.0 SP	Aero SL 2.0 - J bend	Aero SL 2.0 - J bend	Round - J Bend	Aero SL 2.0 - J Bend	Round - J Bend	Round - J Bend	Round - J Bend
Nipple	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Hub Model*	EVO 4/ EVO 4 SP	EVO 3.1	EVO 4	FSL 3.0	EVO 4	EVO 3.1	FSL 3.0	FSL 3.0
Freewheel Body	SH 11 / XD	SH 11 / XD	SH 11 / XD	SH 11 / XD	SH 11 / XD	SH 11 / XD	SH 11 / XD	SH 11 / XD
Braking	Disc Brake IS	Disc Brake IS	Disc Brake IS	Disc Brake IS	Disc Brake IS	Disc Brake IS	Disc Brake IS	Disc Brake IS
ASTM **	3	3	3	3	3	3	3	3
Discipline	XCO / XCM	XCO / XCM	XCO / XCM	XCO / XCM	XCO / XCM	XCO / XCM	XCO / XCM	XCO / XCM
Weight Limit	100kg	90kg	85kg	100kg	85kg	85kg	110kg	95kg
Weight (Boost)	1/20gr	1400gr	1230gr	gr	1490gr	1460gr	1730gr	1720gr

ROAD WHEELS

	Pro Tour 2 SL	Pro Tour 3 SL	Pro tour 5 SL	Pro Tour 3	Pro tour 5	Prou Tour AL	Pro tour CA
Rim Material	Full Carbon	Aluminium	Aluminium-Carbon				
Rim Width Inner/Outer	23	23	23	25	25	23	23
Profile	20	38	50	38	50	26	38
Tire Size / Width	700x19c/23c	700x19c/25c	700x19c/25c	700x19c/25c	700x19c/25c	700x21c/25c	700x21c/25c
Tire Type	Tubular	Tubular	Tubular	Clincher	Clincher	Clincher	Clincher
Spoke	Aero SL 2.0 SP	Aero SL 2.0 SP	Aero SL 2.0 SP	Aero 2.0 SP	Aero 2.0 SP	Round - J Bend	Round - J Bend
Nipple	Aluminium						
Hub Model*	SP1	SP1	SP1	SP1	SP1	SPEED 16	SPEED 16
Freewheel Body	SH / XDR / Campy						
Braking	Calliper						
ASTM **	1	1	1	1	1	1	1
Discipline	Road						
Weight Limit	75kg	80kg	85kg	100kg	85kg	85kg	110kg
Weight (Boost)	990gr	1120gr	1180gr	1425gr	1520gr	1590gr	1720gr

^{* -} Consult hub compatibity in our web site
** - Consult ASTM in our web site

TECHNICAL SPECIFICATIONS ROAD DISC WHEELS

	Pro Tour Disc AL	Pro Tour Disc 3	Pro Tour Disc 5
Rim Material	Aluminium	Full Carbon	Full Carbon
Rim Width Inner/Outer	20 / 27	20 / 27	20 / 27
Profile	30	30	50
Tire Size / Width	700x19/27c Tubeless Ready	700x19/27c Tubeless Ready	700x19/27c Tubeless Ready
Tire Type	Clincher	Clincher	Clincher
Spoke	Round	Aero	Aero
Nipple	Aluminium	Aluminium	Aluminium
Hub Model*	SP Disc	SP Disc	SP Disc
Freewheel Body	SH / XDR / Campy	SH / XDR / Campy	SH / XDR / Campy
Braking	IS or Center-Lock	IS or Center-Lock	IS or Center-Lock
ASTM **	1	1	1
Discipline	Road	Road	Road
Weight Limit***	100kg	110kg	120kg
Weight	1560gr	1425gr	1560gr

TIME TRIAL TRIATHLON WHEELS CYCLOCROSS WHEELS

	Joker 8 Front	Joker 8 Rear	Joker Disc	CX Tubular	CX Clincher
Rim Material	Full Carbon	Full Carbon	Full Carbon	Full Carbon	Full Carbon
Rim Width Inner/Outer	23	23	23	25	27
Profile	88	88	-	30	30
Tire Size / Width	700x19c/25c	700x19c/25c	700x19c/25c	700x23/32c	700x23/32c
Tire Type	Tubular	Tubular	Tubular	Tubular	Clincher
Spoke	Aero SL 2.0 SP	Aero SL 2.0 SP	Full Carbon	Round SL	Round SL
Nipple	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Hub Model*	SP1	SP1	SP1	SP Disc	SP Disc
Freewheel Body	-	SH / XDR Campy	SH / XDR Campy	SH / XDR / Campy	SH / XDR / Campy
Braking	Calliper	Calliper	Calliper	IS or Center-Lock	IS or Center-Lock
ASTM **	1	1	1	2	2
Discipline	Road	Road	Road	CX / Gravel	CX / Gravel
Weight Limit	100kg	100kg	100kg	85kg	85kg
Weight	690gr	805gr	1210gr	1190gr	1430gr

^{* -} Consult hub compatibity in our web site

^{** -} Consult ASTM in our web site

^{*** -} Weight Limit = rider weight + complet bike

I love how easy it is to make everything perfect mechanically speaking. They are lightweight, unbreakable and very efficient!

Litu Team Manager

MMR Factory Racing Team

PROTOTYPE RACING P

HUBS MTR

FRONT

Flange spacing has been designed for minimal difference in spoke tension between right and left side spokes Freewheel with four "Big Pawls" to evenly distribute the loads on a large surface.

EVO 4 BOOST

Color: Black Rotor Compatibility: IS - 6Bolt Bearings: Prototype PRO 2 Optional: Ceramic Bearings Holes: 28 | 32 O.L.D: 9x100 | 15x100mm (15x110 RS-1 adaptor) Weight: 109gr



MSRP: 145 €

FSL 3.0

Color: Black Rotor Compatibility: IS - 6Bolt Bearings: Prototype PRO 2 Holes: 32



MSRP: 80 €

LEFTY

Color: Black Rotor Compatibility: IS - 6Bolt Bearings: Prototype PRO 2 Optional: Ceramic Bearings Holes: 28 | 32

Weight: 114gr (alloy bolt)



MSRP: 145€

BACK

EVO 4 BOOST

Color: Black
Rotor Compatibility: IS - 6Bolt
Bearings: Prototype PRO 2
Optional: Ceramic Bearings
Holes: 28 | 32
O.L.D: 10x135 | 12x142mm
Cassete body: Shimano 10|11s
Optional: Sram XD
Weight: 239gr (XD)



FSL 3.0

Color: Black
Rotor Compatibility: IS - 6Bolt
Bearings: Prototype PRO 2
Holes: 32
O.L.D: 10x135 | 12x142mm
Cassete body: Shimano 10|11s
Optional: Sram XD
Weight: 260gr



FSL 3.0 148

FSL 3.0 110

O.L.D: 12x148mm Weight: 283gr



MSRP: 180 €

LEFTY SUPERMAX

Color: Black Rotor Compatibility: IS - 6Bolt Bearings: Prototype PRO 2 Optional: Ceramic Bearings Holes: 28 | 32 Weight: 124gr (alloy bolt)



MSRP: 145€

ROAD

FRONT

SP 2 (Straigth Pull)

Color: Black Bearings: Prototype PRO 2 Optional: Ceramic Bearings Holes: 20 O.L.D.: 9x100mm Weight: 78gr



MSRP: 125€

BACK

SP 2 (Straigth Pull)

Color: Black
Rotor Compatibility: IS - 6Bolt
Bearings: Prototype PRO 2
Optional: Ceramic Bearings
Holes: 24
O.L.D: 9x130mm
Cassete body: Shimano 10|11s
Optional: Campagnolo
Weight: 188gr



SP Disc

Color: Black
Rotor Compatibility: IS - 6Bolt
Bearings: Prototype PRO 2
Optional: Ceramic Bearings
Holes: 24
O.L.D: 9x100mm | 12x100mm | 15x100
Weight: 110gr



MSRP: 125€

BRAKE OPTION 6 holes (IS)



Color: Black Rotor Compatibility: IS - 6Bolt Bearings: Prototype PRO 2 Optional: Ceramic Bearings Holes: 24 O.L.D: 9x135 | 12x142mm Cassete body: Shimano 10|11s Weight: 220gr



IS version also available

Speed 20

Color: Black Bearings: Prototype PROHoles: 20 O.L.D: 9x100mm Weight: 82gr



MSRP: 80 €

Speed 20

Color: Black
Bearings: Prototype PRO
Optional: Ceramic Bearings
Holes: 24
O.L.D: 9x130mm
Cassete body: Shimano 10|11s
Optional: Campagnolo
Weight: 200gr



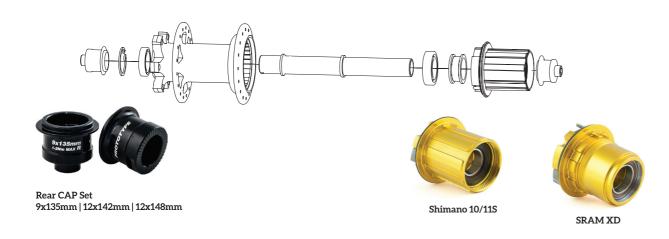
MSRP: 180 €

ACESSORIES

Spare parts





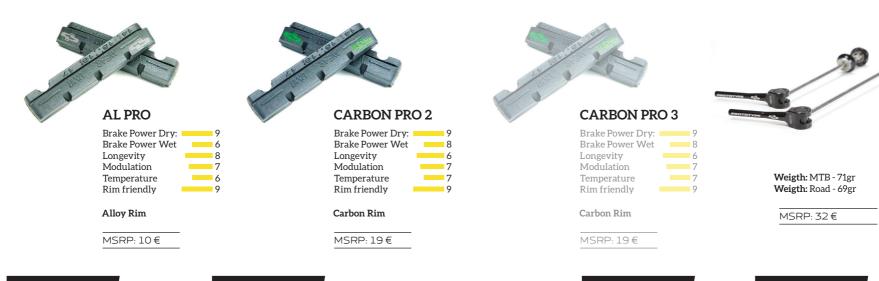


ACESSORIES

Road Brake Pads

These brake pads have been tested and approved for use with Prototype wheels.

Quick-Rel



Valve Exten.

Material: Aluminum Weigth: 1.8gr each Extend: 32mm Color: Black Anodized Item: Include 2 pcs



MSRP:6€

TR Valves

Material: Aluminum with steel nut Weigth: 4.2gr Height: 44mm Rubber Shape: Conic Round Color: Black or Red anodized



MSRP: 8.50 €

Material: Brass Weigth: 8.4gr Height: 40mm Rubber Shape: Conic Round Color: Silver



MSRP: 6 €

TR Rim Tape

Width: 23 /25 / 27 / 29 mm Lenght: 5mts



MSRP: 7.50 €

Sealant

Capacities: 150ml/500ml/5Lts



MSRP 150ml: 8.80 € MSRP 500ml: 17 €

COMPONENTS PHYSIS CARBON

Handlebar

The ability to absorb vibrations is critical to reduce fatigue while stiffness is essential for the perfect control of a bike. Though very light, Physis handlebar is rigid and strengthened in grip areas.

Length: 660mm/710 mm | 720mm (Team) Material: Aluminum Light Force Weigth: 270gr | 187gr (Team)

MSRP: 53 € | 84 € (Team)

Stem

Being the stem a key element for the perfect fit for riders' position, Physis stem distinguishes itself by its design, construction materials and vibration absorption capacity.



Length: 6° and 17° > 80 mm ~ 130mm Material: Aluminum Light Force **Bolts:** Titanium Weigth: 6° - 98gr (90mm) / 17° - 100gr (90mm)

MSRP: 68 €



Dimensions: 31.8 / 34.9 / 36.0 / 38.2 Material: Aluminum Light Force Weight: 5.9gr (38.2)

Available colors



MSRP: 20 €



Length: 75mm Material: Aluminum Light Force Weight: 46gr

Available colors



MSRP: 29.50 €



Length: 410 mm: 100-310mm Material: Aluminum Light Forc Weight: 27.2 x 410 mm > 205 gr 31.6 x 410 mm > 167 gr 30.9 x 410 mm > 185 gr

Available colors



MSRP: 95 €

COMPONENTS

Handlebar

Stem



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MSRP: 53 € | 84 € (Team)

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MSRP: 68 €

Seat Clamp

Dimensions: 31.8 / 34.9 / 36.0 / 38.2 Material: Aluminum Light Force Weight: 5.9gr (38.2)

Available colors



MSRP: 20 €

Extensions



Length: 75mm Material: Aluminum Light Force Weight: 46gr

Available colors



MSRP: 29.50 €

Seat Post



31.6 x 410 mm > 167 gr 30.9 x 410 mm > 185 gr

Available colors



MSRP: 95 €

COMPONENTS

BÖTTÖM BRACKET Our bottom brackets feature high quality sealed cartridge bearings

BSA

BSA-GPX

BSA 30mm

PRESSFIT 41

PRESSFIT 41-GXP



Frame Type: BB BSA 1.37x24 Crankset: Shimano, FSA, Rotor CrankSet Axle: 24mm Bearings: 6805 2RS Weight: 85gr

MSRP: 39 €



Frame Type: BB BSA 1.37x24 Crankset: SRAM GXP Type CrankSet Axle: 22-24mm Bearings: 6805 2RS Weight: 120gr

MSRP: 39 €



Frame Type: BB BSA 1.37x24 CrankSet Axle: 30mm Bearings: 6806 2RS Weight: 85gr

MSRP: 58 €



Frame Type: BB 86,5/89.5/92 Frame BB ø: 41mm CrankSet: Shimano, FSA CrankSet Axle ø: 24mm Material: Aluminum CNC Bearings: 6805 2RS Weight: 89gr

MSRP: 39.50 €



Frame Type: BB 86,5/89.5/92 Frame BB ø: 41mm CrankSet: SRAM GXP CrankSet Axle ø: 20-24mm Material: Aluminum CNC Bearings: 6805 2RS Weight: 96gr

MSRP: 39.50 €

PRESSFIT 30



Frame Type: BB PF30 Frame BB ø: 46mm CrankSet Axle ø: 30mm Bearings: 6806 2RS Material: Aluminum CNC Weight: 112gr

MSRP: 39.50 €

Lightweight, CNC machined, sealed bearing BB. CNC Alloy cups to press into 46mm internal BB shells. Our PF30 bottom bracket is a significant upgrade to any OEM PF30 bottom bracket. Two machined aluminum cups offer increased durability and bearing life, while keeping a simple press together method for installation and maintenance. This means no more creaking, smoother operation, longer bearing life.

PF 41-30mm



Frame Type: BB 86.5/89.5/92 Frame BB ø: 41mm CrankSet Axle ø: 30mm Bearings: CNC modified Weight: 73gr

MSRP: 67 €

ADAPTORS



BB30 to 24mm Shimano

Adapter fits a BB30 of PF30 bearings and reduces the diameter to work with Shimano Hollotech II crank sets.

Weight: 56gr

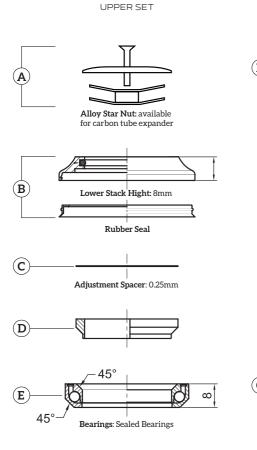
BB30 to 24mm SRAM GXP

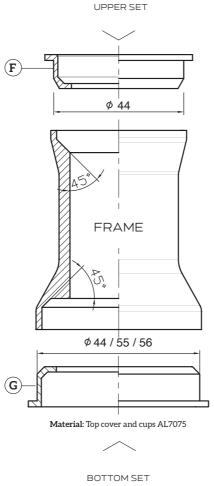
Adapter fits a BB30 of PF30 bearings and reduces the diameter to work with SRAM cranks. Weight: 70gr

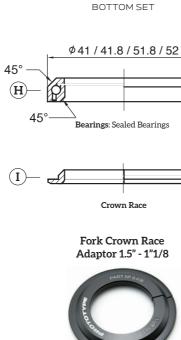
MSRP: 17.50 €

COMPONENTS

Headset











Lightweight, CNC machined, sealed bearing BB. CNC Alloy cups to press into 46mm internal BB shells. Our PF30 bottom bracket is a significant upgrade to any OEM PF30 bottom bracket.



COMPONENTS HEADSETS

Prototype headsets have a low profile to keep stack height to a minimum keeping the front end low and fast.

Semi-integrated

MSRP: 36 €	Standard 1 1/8" - 1 1/8"	Tapered 1 1/8" - 1,5" 55mm	Tapered 1 1/8" - 1,5" 56mm
UPPER BEARING	41.8x45°x8	41.8x45°x8	41.8x45°x8
UPPER CUP	44mm	44mm	44mm
BOTTOM CUP	44mm	55mm	56mm
BOTTOM BEARING	41.8x45°x8	51.8x45°x8	51.8x45°x8
Weight without cap	76gr	90gr	90gr

Integrated

MSRP: 32.50 €	Standard 1 1/8" - 1 1/8"	Standard 1 1/8" - 1 1/8"	Tapered 1 1/8" - 1 1/4"	Tapered 1 1/8" - 1,5"
UPPER BEARING	41.0x45°x8	41.8x45°x8	41.8x45°x8	41.8x45°x8
BOTTOM BEARING	41.0x45°x8	41.8x45°x8	46.8x45°x7	51.8x45°x8
Weight without cap	70gr	72gr	74gr	76gr

Spacers

Super Light headset spacers

Spacers are super light. Featuring CnC machined inner grooves. Not a single gram is spared.



Material: Aluminum Outter ø: 34mm One Set includes 2pcs: 5 | 10mm Weight: 5mm: 1.8gr / 10mm: 3.6gr

MSRP: 4.80 €

Headset Cap

Headset Top Cap



Material Cap: AL7075 Material Bolt: M6x35mm AL7075 Material Spider: AL6061 + Steel Weigth: Top Cap: 3.8gr Bolt: 2.3gr / Spider: 5.9gr

MSRP: 6.50 €

Bearings

BLACK SHIELD



The quality of steering headset is assessed by sensivity and smoothness thoughout its lifetime. maintenance.

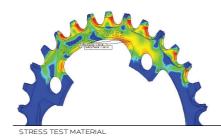
Material: Aluminum Outter ø: 34mm One Set includes 2pcs: 5 | 10mm Weight: 5mm: 1.8gr / 10mm: 3.6gr

MSRP: 4.80 €

Light Force Alloy also provides a high wear resistance even in the worst conditions

TRANSMISSION

Single Ring



We developed a single chain ring in order to convert triple or double crank sets into singles with 10 or 11 speeds.

Narrow wide tooth profiling ensures ultimate chain retention and alignment. CNC machined from a stiff 4 mm Light Force plane, wich provides a perfect power without flexing.



BCD 94 mm

Holes: 4 Teeth: 30, 32, 34

BCD 104 mm

Holes: 4 Teeth: 30, 32, 34, 36

Weigth 32T: 68.8gr

MSRP: 59.50 €

Jockey Wheels



Material: Full CNC machined Teeth: 11T Weight: 8.5gr

Available colors



Performance pulley, with low friction and optimized geometry to improve the operation and precision of the rear derailleurs.

Compatible with Shimano, Campagnolo and Sram X-0, XX, Force, Red.

Cassette Lock Ring





Fits: Shimano 11T Cassete Road or MTB Material: AL7075 Weigth: 5.5gr

Available colors



WORKSHOP

Bearings



High precision ball bearings (Abec5) with hardening surface and anti-corrosion treatment.

General bearing

General b	earing
Dimensions	Designation
5 x 10 x 4	MR105ZZ
5 x 11 x 4	MR115ZZ
8 x 14 x 4	MR148-2RSA3
15 x 26 x 7	MR15267
17 x 28 x 7	MR17287
27.5 x 37 x 7	MR275377 - Predictive
10 x 22 x 6	6900
10 x 26 x 8	6000
12 x 21 x 5	6801
12 x 24 x 6	6901
15 x 24 x 5	6802
	MR
15 x 28 x 7	6902
17 x 26 x 5	6803
17 x 30 x 7	6903
25 x 37 x 7	6805
20 x 32 x 7	6804
30 x 42 x 7	6806

Bottom Bracket bearings

Dottom Dractor	20411100
Dimensions	Designation
22 x 36 x 7/15	GXP BSA
24 x 37 x 7	6805MR24
25 x 37 x 7	6805
25 x 42 x 9	6905
30 x 42 x 7	6806
35 x 47 x 7	6807

Headset bearing

neauset bea	ring
Dimensions	Designation
39x6.5x36°	1-1/8
41x6.5x45°	1-1/8
41x8x45°	1-1/8
41.8x6.5x45°	1-1/8
41.8x8x45°	1-1/8
46.8x7x45°	1-1/4
51.8x8x45°	1-1/2
52x8x45x45°	1-1/2
19/16 x2x 9" 45°	Lefty 2.0
19/16x2x9"	Lefty

GRIPS



Material: 100% Silicone Weight: 84gr - Comfort / 59gr - Sport

Available colors







MSRP: 18€ (Comf. or Sport)

M5 - M6 Bolts



Material: Titanium Gr5

M5 Dimensions: 16mm | 20mm | 25mm | **Weight:** 1,2gr | 1,6gr | 1,7gr

M6 Dimensions: 20mm | 25mm | 35mm | 45mm **Weight:** 2gr | 2,2gr | 2,5gr | 3,5gr

Available colors



MSRP: 4.50€ (pc)



Material: Aluminum Light Force

M5 Dimensions: 10mm | 16mm | 20mm | Weight: 1gr | 1,3gr | 1,4gr | Max Torque: 5N.m

M6 Dimensions: 15mm | 20mm | 25mm | 35mm Weight: 1,6gr | 1,8gr | 2,0gr | 2,8gr Max Torque: 7N.m

Available colors



MSRP: 2.10€ (pc)

Chainring Bolt



Material: Aluminum Light Force Small 6,5mm

Weight: 5,8gr

Weight: 7gr



MSRP: 13.50€ (4pc)

Bolt SRAM M10



Material: Aluminum Light Force Weight: 4,1gr

Available colors



MSRP: 25€ (4pc)



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TRUE HEROES TRUE INSPIRATION

2019 COLLECTION

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