

URSUS 
PREMIUM 2023

MIURATO C47 disc

(COMPANY)

URSUS

Ursus is an Italian company specialised in the engineering and bicycle components industry for more than 50 years.

Due to its business philosophy characterized by its openness to innovation and pursuit of excellence, since 1967 for Ursus the customer satisfaction is its top priority.

Ursus è uno storico marchio Italiano che produce componenti meccanici industriali.

Grazie alla sua filosofia caratterizzata dall'apertura all'innovazione e al costante perseguimento dell'eccellenza,

Ursus è leader nella produzione di ruote da ciclismo e componenti per la bicicletta dal 1967.

URSUS 



**GLOBAL, RIGOROUS
AND CERTIFIED QUALITY**

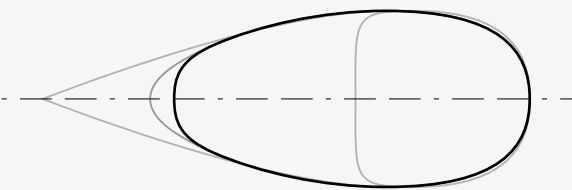
URSUS 



(AERO SHAPING)

IT'S INTEGRATED,
IT'S AERO,
IT'S HERGONOMIC.

unique aerodynamic design.

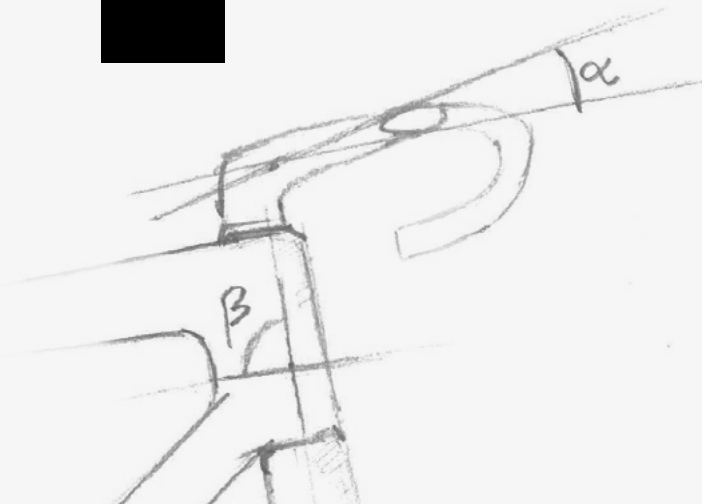


AERODYNAMIC CONCEPT

Ursus's engineers have studied three different existing aerodynamic solutions in order to create a new unique shape: an aerodynamic fusion. Function meets ergonomic design with a perfect ratio.

RATIO

3:1



ALPHA SOLUTION

The Magnus H.01's steering angle decreases when the angle becomes wider. This product guarantees the same aerodynamic balance for all different sizes.

MAGNUS
H.01

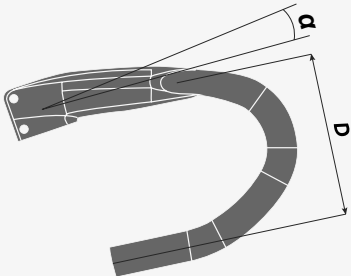
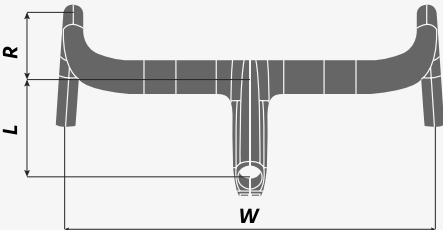
AVAILABLE FINISHINGS



WEIGHT

(420 mm version)
330 g

TECHNICAL SHEET



FEAUTURES

- Monolithic carbon composite
- Grip treatment for fixing brake levers
- Special clamp
- Same aerodynamic position thanks to the adjustable alpha angle

FINISH

- UD carbon finish black painted
- Available in neutral colour or white graphics

SIZE

	Description	S	SB	M	MB	L	LB	XL	XLB
W	Width	380 mm	400 mm	410 mm	420 mm	420 mm	440 mm	420 mm	440 mm
L	Lenght	85 mm	85 mm	100 mm	100 mm	115 mm	115 mm	125 mm	125 mm
R	Reach	68 mm	68 mm	70 mm	70 mm	75 mm	75 mm	78 mm	78 mm
D	Drop	127 mm	127 mm	128 mm	128 mm	130 mm	130 mm	132 mm	132 mm
α	Stem angle	9,5°	9,5°	8,5°	8,5°	8°	8°	7,5°	7,5°

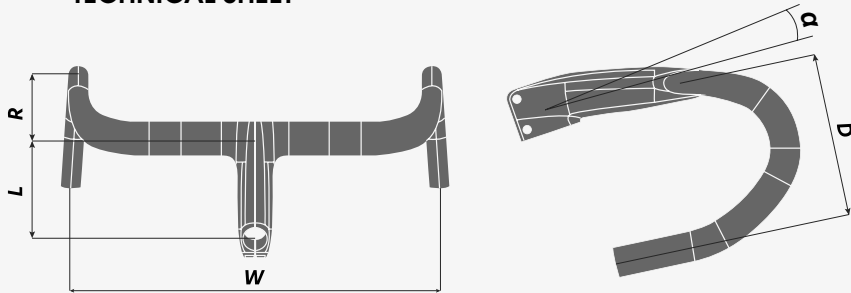
MAGNUS
H.02



WEIGHT

(420mm version)
380 g

TECHNICAL SHEET



FEAUTURES

- Monolithic carbon composite
- Total integration of cables of handlebars, stem and headsets
- Compatible with bikes equipped with a 1" - 1/2 headset
- Aerodynamic profile
- Grip treatment for fixing brake levers

FINISH

- UD carbon finish black painted, grey matt finishing

SIZE

	Description	S	SB	M	MB	L	LB	XL	XLB
W	Width	380 mm	400 mm	410 mm	420 mm	420 mm	440 mm	420 mm	440 mm
L	Lenght	85 mm	85 mm	100 mm	100 mm	115 mm	115 mm	125 mm	125 mm
R	Reach	75 mm	75 mm	75 mm	75 mm	75 mm	75 mm	75 mm	75 mm
D	Drop	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm
α	Stem angle	6°	6°	6°	6°	6°	6°	6°	6°

URSUS



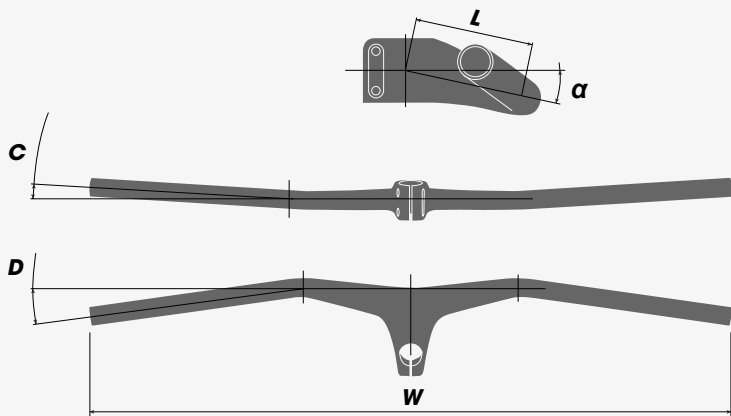
MAGNUS
H.03



WEIGHT

(75 mm version)
275 g

TECHNICAL SHEET



SIZE

H.03					H.03 -30°
	Description	S	M	L	L
W	Width	760 mm	760 mm	760 mm	760 mm
L	Lenght	65 mm	75 mm	85 mm	85 mm
C	Up Sweep	3,5°	3,5°	3,5°	3,5°
D	Back Sweep	8°	8°	8°	8°
α	Stem angle	-12°	-12°	-12°	-30°

FEAUTURES

- Monolithic carbon composite
- Possibility integration of cables

FINISH

- UD carbon finish black painted, grey matt finishing



(OFF ROAD HANDLEBARS)

LEONARDO PAEZ - SOUDAL TEAM

Two times World Champion Marathon.

URSUS H.03 Handlebar
URSUS DIABLO Wheels

MAGNUS H700



WEIGHT

(420mm version)
204 g

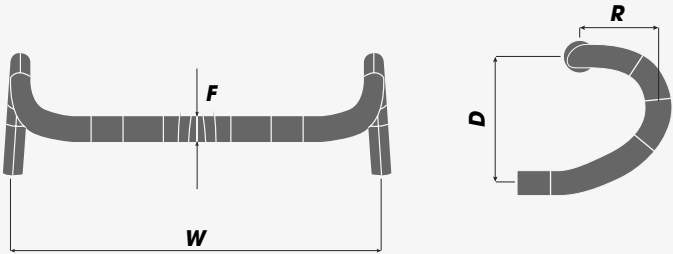
MAGNUS H300



WEIGHT

(420mm version)
288 g

TECHNICAL SHEET



FEAUTURES

- Monolithic carbon composite
- 105 mm extra wide section to fix cycle-computer and stem
- Grip treatment for fixing brake levers and stem
- Reinforced clamping areas
- Indicators that help to adjust the center and the handlebar's connection

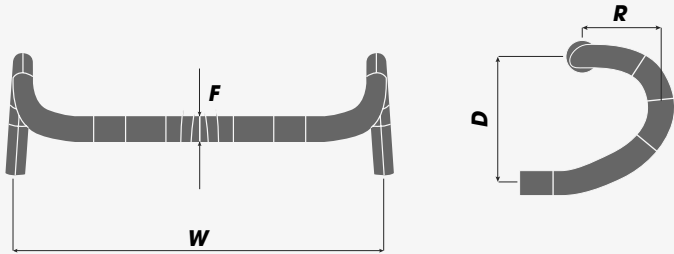
FINISH

- UD carbon finish black painted
- Available in neutral colour graphics

SIZE

	Description	S	M	L
W	Width	400 mm	420 mm	440 mm
R	Reach	78 mm	78 mm	78 mm
D	Drop	125 mm	125 mm	125 mm
F	Ø	31.8 mm	31.8 mm	31.8 mm

TECHNICAL SHEET



FEAUTURES

- Alloy 7075
- Ergonomic shape
- 120 mm extra wide section to fix cycle-computer
- Indicators that help to adjust the center and the handlebar's connection

FINISH

- Sand blasted black anodized
- Neutral colour graphics

SIZE

	Description	S	M	L
W	Width	400 mm	420 mm	440 mm
R	Reach	70 mm	70 mm	70 mm
D	Drop	125 mm	125 mm	125 mm
F	Ø	31.8 mm	31.8 mm	31.8 mm

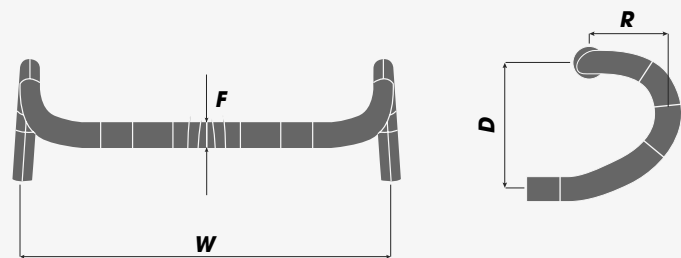


MAGNUS H310



WEIGHT
(420mm version)
340 g

TECHNICAL SHEET



FEAUTURES

- Alloy 6061/T6
- Ergonomic shape
- 120 mm extra wide section to fix cycle-computer
- Indicators that help to adjust the center and the handlebar's connection

FINISH

- Sand blasted black anodized
- Neutral colour graphics

SIZE

Description		S	M	L
W	Width	400 mm	420 mm	440 mm
R	Reach	70 mm	70 mm	70 mm
D	Drop	125 mm	125 mm	125 mm
F	Ø	31.8 mm	31.8 mm	31.8 mm

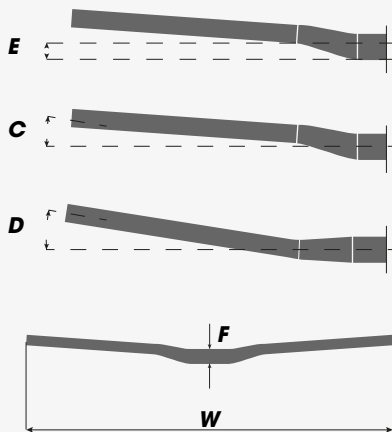
MAGNUS H600



WEIGHT

(780mm version)
147 g

TECHNICAL SHEET



FEAUTURES

- Monolithic carbon composite
- Indicators that help to adjust the center and the handlebar's connection
- Grip treatment for fixing stem

FINISH

- UD carbon finish black painted
- Available in neutral colour graphics

SIZE

	Description	L
W	Width	780 mm*
C	Up Sweep	6°
D	Back Sweep	9°
F	Ø	31.8 mm

* Possibility to cut the perfect size with the help of some lines from 780 to 680 mm.

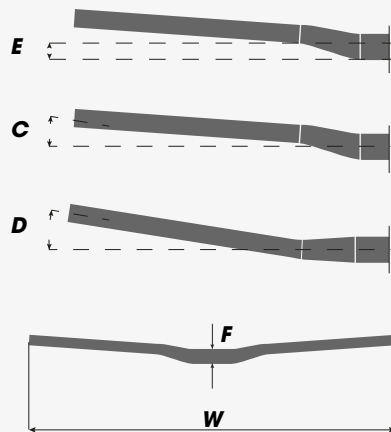
MAGNUS H200



WEIGHT

(760mm version)
313 g

TECHNICAL SHEET



FEAUTURES

- Alloy 7050/T6
- Ergonomic shape
- Indicators that help to adjust the center and the handlebar's connection
- Grip treatment for fixing stem

FINISH

- Sand blasted black anodized
- Neutral colour graphics

SIZE

	Description	L
W	Width	760 mm*
C	Up Sweep	4°
D	Back Sweep	9°
F	Ø	31.8 mm

* Possibility to cut the perfect size with the help of some lines from 780 to 680 mm.

MAGNUS S700

FEAUTURES

- Monolithic carbon composite
- Integrated clamp system
- Alpha solution
- Scaling

FINISH

- Ud carbon finish black painting
- Neutral colour graphics

WEIGHT

(size M)
140 g



SIZE

	Description	S	M	L	XL
L	Lenght	90 mm	100 mm	110 mm	120 mm
α	Stem angle	9°	9°	8°	8°
f	Dimension of the body	36 mm	37 mm	38 mm	38 mm
F	Ø	31.8 mm	31.8 mm	31.8 mm	31.8 mm

MAGNUS SP700

FEAUTURES

- Monolithic carbon composite
- Lenght 400 mm
- Diameter 27,2
- Scale indicators to adjust seatpost position
- Seatback 25 mm

FINISH

- Ud carbon finish black painting
- Neutral color graphic

WEIGHT

180 g



MAGNUS S300

FEAUTURES

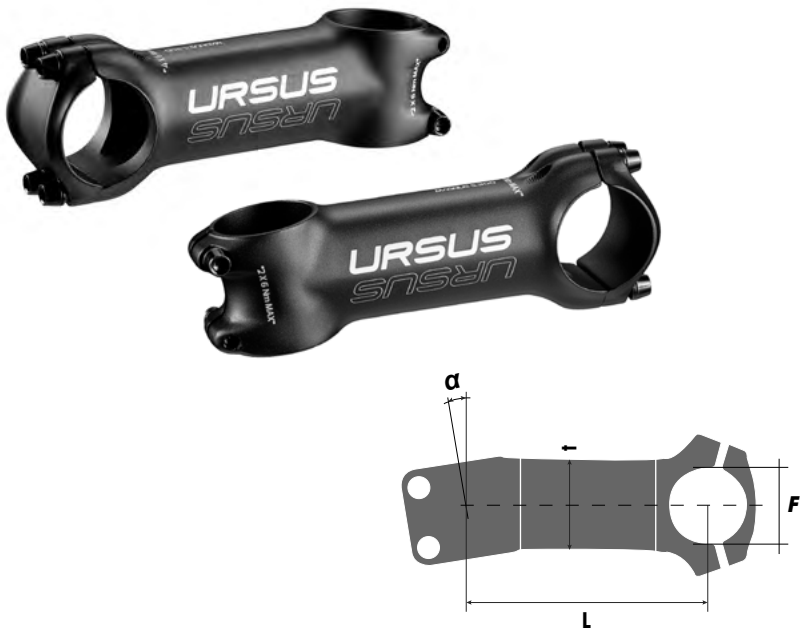
- Alloy 6061/T6 - forged
- faceplate 4-bolt

FINISH

- Sand blasted black anodized
- Laser graphics

WEIGHT

(size M)
126 g



SIZE

	Description	S	M	L	XL
L	Lenght	90 mm	100 mm	110 mm	120 mm
α	Stem angle	6°	6°	6°	6°
f	Dimension of the body	34 mm	34 mm	34 mm	34 mm
F	Ø	31.8 mm	31.8 mm	31.8 mm	31.8 mm

MAGNUS SP300

FEAUTURES

- Alloy 2014 Shaft - forged alloy head
- Lenght 350 mm
- Diameter 27,2
- Scale indicators to adjust seatpost position
- Seatback 25 mm

FINISH

- Black anodized
- Laser graphics

WEIGHT

294 g





(HUBS)

A POWERFUL CORE
FOR YOUR WHEELS

RD50

Field of application	Road
Color	Black anodized
Hubshell material	Alloy Al 7075/T6 made CNC
Axle fixing	Thru axle 12 x 100 mm (front) / Thru axle 12 x 142 mm (rear)
Ball bearings	Cartridge ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race
Braking system	Disc brake - center lock
Average weight	128 g (front) / 256 g (rear)
Flanges diameter	39 mm (front) / 39/47.5 mm (rear)
Flanges distance	58 mm (front) / 50.5 mm (rear)
Offset	7.2 mm (front) / 8.6 mm (rear)
Freehubs system	3 pawls system - engagement angle 12°
Hub width	100 mm (front) / 142 mm (rear)
Number of holes	24
Holes size	straight pull spokes d = 2 mm
Compatibility	Shimano, Sram, Campagnolo, Campagnolo Ekart



AVAILABLE ON REQUEST

CERAMICSPEED
Ball bearings

RD30

Field of application	Road
Color	Black anodized
Hubshell material	Alloy Al 7075/T6 made CNC
Axle fixing	Thru axle 12 x 100 mm (front) / Thru axle 12 x 142 mm (rear)
Ball bearings	Cartridge ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race
Braking system	Disc brake - center lock
Average weight	133 g (front) / 260 g (rear)
Flanges diameter	44/46 mm (front) / 46/53 mm (rear)
Flanges distance	54 mm (front) / 52 mm (rear)
Offset	5.7 mm (front) / 7.6 mm (rear)
Freehubs system	3 pawls system - engagement angle 12°
Hub width	100 mm (front) / 142 mm (rear)
Number of holes	24
Holes size	j-bend spokes d = 2 / 2.2 mm
Compatibility	Shimano, Sram, Campagnolo, Campagnolo Ekart



RD30 QR

Field of application	Road
Color	Black anodized
Hubshell material	Alloy Al 7075/T6 made CNC
Axle fixing	qr 100 mm (front) / qr 135 mm (rear)
Ball bearings	Cartridge ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race
Braking system	Disc brake - center lock
Average weight	133 g (front) / 260 g (rear)
Flanges diameter	44/46 mm (front) / 46/53 mm (rear)
Flanges distance	54 mm (front) / 52 mm (rear)
Offset	5.7 mm (front) / 7.6 mm (rear)
Freehubs system	3 pawls system - engagement angle 12°
Hub width	100 mm (front) / 135 mm (rear)
Number of holes	24
Holes size	j-bend spokes d = 2 / 2.2 mm
Compatibility	Shimano, Sram, Campagnolo, Campagnolo Ekart



XD50 / XD51

Field of application	MTB
Color	Black anodized
Hubshell material	Alloy Al 7075/T6 made CNC
Axle fixing	Thru axle 15 x 110 mm (front) / Thru axle 12 x 148 mm (rear)
Ball bearings	Cartridge ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race
Freehubs system	3 pawls system - engagement angle 12°
Hub width	110 mm (front) / 148 mm (rear)
Number of holes	28
Holes size	straight pull spokes d=2mm
Compatibility	Shimano, Sram, Shimano Microspline



XD50
Braking system Disc brake - center lock
Average weight 118 g (front) / 248 g (rear)
Flanges diameter 43 mm (front) / 43/50 mm (rear)
Flanges distance 66 mm (front) / 56 mm (rear)
Offset 7.1 mm (front) / 8.7 mm (rear)



XD51
Braking system Disc brake - 6 bolts
Average weight 133 g (front) / 263 g (rear)
Flanges diameter 43 mm (front) / 43/50 mm (rear)
Flanges distance 66 mm (front) / 56 mm (rear)
Offset 7.1 mm (front) / 8.7 mm (rear)

RV30

Field of application	Road
Color	Black anodized
Hubshell material	Alloy Al 7075/T6 made CNC
Axle fixing	quick release 5 mm
Ball bearings	Cartridge ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race
Braking system	V-brake
Average weight	143 g (front) / 260 g (rear)
Flanges diameter	43 mm (front) / 44/50.6 mm (rear)
Flanges distance	66 mm (front) / 58 mm (rear)
Offset	0 mm (front) / 4.2 mm (rear)
Freehubs system	3 pawls system - engagement angle 12°
Hub width	100 mm (front) / 130 mm (rear)
Number of holes	20 (front) / 8/16 (rear)
Holes size	j-band spokes d=2mm
Compatibility	Shimano, Sram, Campagnolo



XD30 / XD31

Field of application	MTB
Color	Black anodized
Hubshell material	Alloy Al 7075/T6 made CNC
Axle fixing	Thru axle 15 x 110 mm (front) / Thru axle 12 x 148 mm (rear)
Ball bearings	Cartridge ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race
Freehubs system	3 pawls system - engagement angle 12°
Hub width	110 mm (front) / 148 mm (rear)
Number of holes	28
Holes size	j-bend spokes d = 2 / 2.2 mm
Compatibility	Shimano, Sram, Shimano Microspline

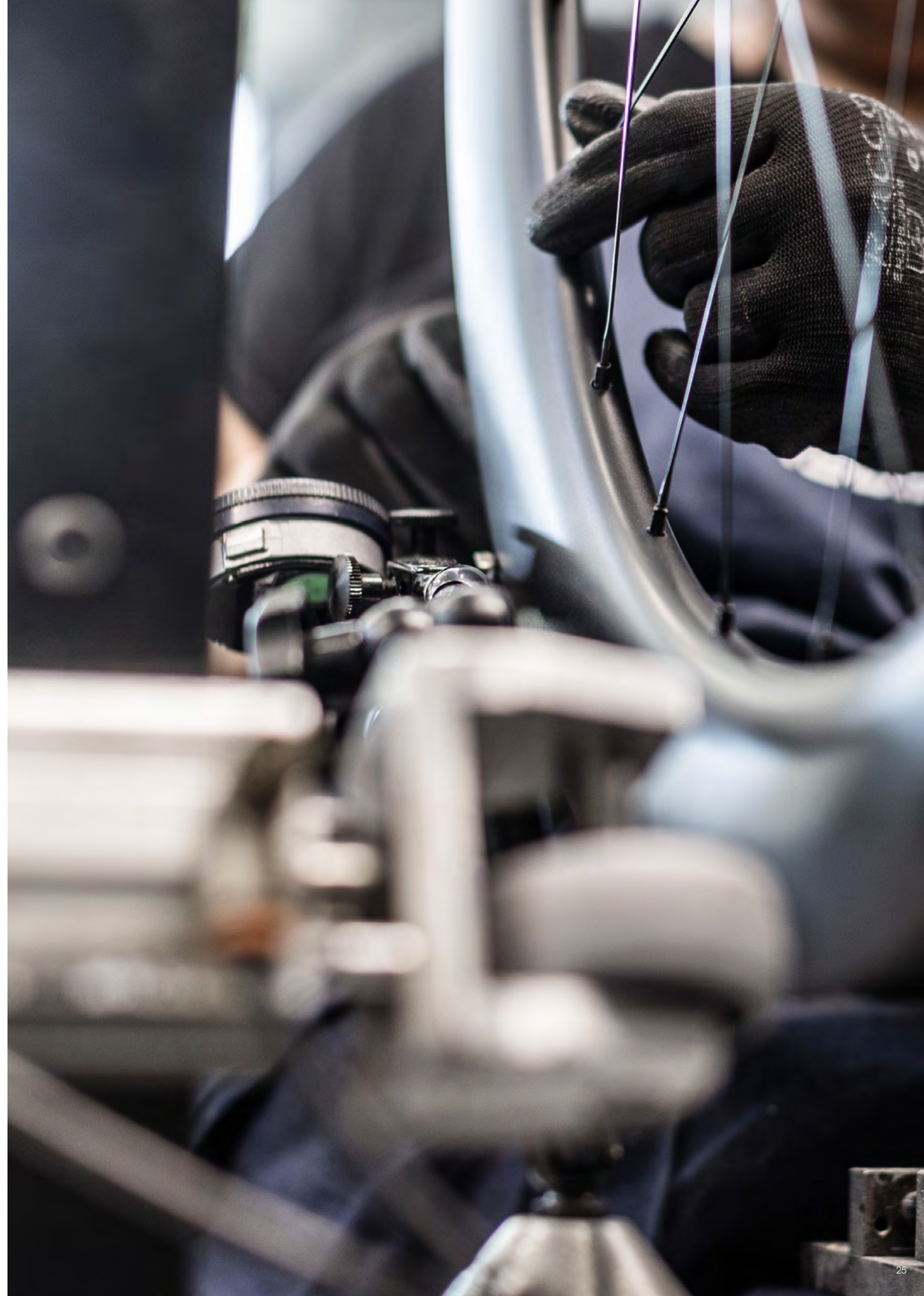


XD30
Braking system Disc brake - center lock
Average weight 180 g (front) / 298 g (rear)
Flanges diameter 58/59.5 mm (front) / 58/55 mm (rear)
Flanges distance 67 mm (front) / 57 mm (rear)
Offset 6 mm (front) / 7.7 mm (rear)



XD31
Braking system Disc brake - 6 bolts
Average weight 180 g (front) / 298 g (rear)
Flanges diameter 58-59.5 mm (front) / 58-55 mm (rear)
Flanges distance 67 mm (front) / 57 mm (rear)
Offset 6 mm (front) / 7.7 mm (rear)

Every single wheel is made strictly by hand, in the continuous search for the perfection.



(RACING BIKE WHEELS)

ALESSANDRO PETACCHI

179 Successes, notably MILAN – SANREMO race,
22 stage victories in the Giro d'Italia,
6 in the Tour de France and 20 in the Vuelta a España.

URSUS MIURA TC47 DISC Wheels



TC SERIES DISC



HUBS

COMPATIBILITY
Shimano, SRAM, Campagnolo, Ekar
COMPATIBILITĂ
Shimano, SRAM, Campagnolo, Ekar

RD50



RIMS

Tubeless ready full carbon UD finishing
Tubeless ready in carbonio UD

	TC37	TC47	TC67
HEIGHT PROFILE	37	47	67
ALTEZZA PROFILO	37	47	67

OUTER WIDTH - 28 mm
LARGHEZZA ESTERNA - 28 mm

INNER WIDTH - 21 mm
LARGHEZZA INTERNA - 21 mm

RIM DIAMETER - ETRTO 622 mm
DIAMETRO DEL CERCHIO - ETRTO 622 mm

SPOKES

Straight pull black Sapim CX-Ray
nr.24 front and nr.24 rear
Raggi a testa dritta Sapim CX-Ray
nr.24 anteriori e nr.24 posteriori

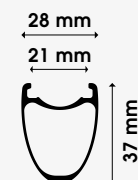
ASSEMBLY
2° crossing front and rear
ASSEMBLAGGIO
incrocio in 2° anteriore e posteriore

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

MIURA TC37 DISC

road gravel

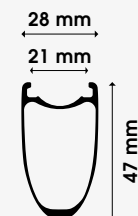
FRONT WHEEL	735 g
REAR WHEEL	870 g



MIURA TC47 DISC

road

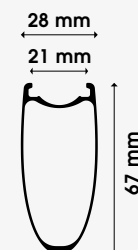
FRONT WHEEL	745 g
REAR WHEEL	900 g



MIURA TC67 DISC

road triathlon

FRONT WHEEL	850 g
REAR WHEEL	930 g



MIURA TR SERIES DISC



HUBS

COMPATIBILITY
Shimano, SRAM, Campagnolo, Ekar
COMPATIBILITĂ
Shimano, SRAM, Campagnolo, Ekar

RD50



RIMS

Tubular ready full carbon UD finishing
Tubolare ready in carbonio UD

	TR37	TR47	TR67
HEIGHT PROFILE	37	47	67
ALTEZZA PROFILO	37	47	67

OUTER WIDTH - 28 mm
LARGHEZZA ESTERNA - 28 mm

RIM DIAMETER - ETRTO 622 mm
DIAMETRO DEL CERCHIO - ETRTO 622 mm

SPOKES

Straight pull black Sapim CX-Ray
nr.24 front and nr.24 rear
Raggi a testa dritta Sapim CX-Ray
nr.24 anteriori e nr.24 posteriori

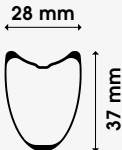
ASSEMBLY
2° crossing front and rear
ASSEMBLAGGIO
incrocio in 2° anteriore e posteriore

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

MIURA TR37 DISC

road racing cyclocross

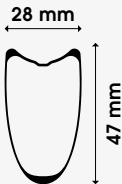
FRONT WHEEL	670 g
REAR WHEEL	790 g



MIURA TR47 DISC

road racing

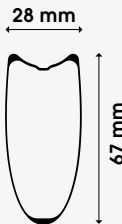
FRONT WHEEL	680 g
REAR WHEEL	800 g



MIURA TR67 DISC

road timetrial triathlon

FRONT WHEEL	770 g
REAR WHEEL	910 g



MIURA TS^{evo} SERIES DISC



HUBS

COMPATIBILITY
Shimano, SRAM, Campagnolo, Ekar
COMPATIBILITĂ
Shimano, SRAM, Campagnolo, Ekar

RD50



RIMS

Tubular ready full carbon UD finishing
Tubolare ready in carbonio UD

	TS37	TS47	TS87
HEIGHT PROFILE	37	50	87
ALTEZZA PROFILO	37	50	87

OUTER WIDTH - 24 mm
LARGHEZZA ESTERNA - 24 mm

RIM DIAMETER - ETRTO 622 mm
DIAMETRO DEL CERCHIO - ETRTO 622 mm

SPOKES

Straight pull black Sapim CX-Ray
nr.24 front and nr.24 rear
Raggi a testa dritta Sapim CX-Ray
nr.24 anteriori e nr.24 posteriori

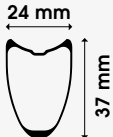
ASSEMBLY
2° crossing front and rear
ASSEMBLAGGIO
incrocio in 2° anteriore e posteriore

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

MIURA TS37 DISC

road racing cyclocross

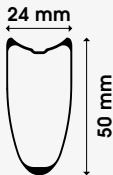
FRONT WHEEL
635 g
REAR WHEEL
770 g



MIURA TS47 DISC

road racing

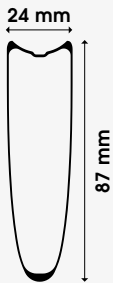
FRONT WHEEL
685 g
REAR WHEEL
815 g



MIURA TS87 DISC

timetrial triathlon

FRONT WHEEL
830 g
REAR WHEEL
960 g



TC SERIES DISC



HUBS

COMPATIBILITY
Shimano, SRAM, Campagnolo, Ekar
COMPATIBILITĂ
Shimano, SRAM, Campagnolo, Ekar

RD30



RIMS

Tubeless ready full carbon UD finishing
Tubeless ready in carbonio UD

	TC37	TC47
HEIGHT PROFILE	37	47
ALTEZZA PROFILO	37	47

OUTER WIDTH - 28 mm
LARGHEZZA ESTERNA - 28 mm

INNER WIDTH - 21 mm
LARGHEZZA INTERNA - 21 mm

RIM DIAMETER - ETRTO 622 mm
DIAMETRO DEL CERCHIO - ETRTO 622 mm

SPOKES

J-bend black Sapim Leader
nr.24 front and nr.24 rear
J-bend black Sapim Leader
nr.24 anteriori e nr.24 posteriori

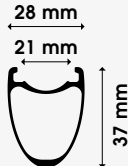
ASSEMBLY
2° crossing front and rear
ASSEMBLAGGIO
incrocio in 2° anteriore e posteriore

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

TC37 DISC

road gravel

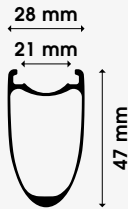
FRONT WHEEL
790 g
REAR WHEEL
940 g



TC47 DISC

road

FRONT WHEEL
800 g
REAR WHEEL
940 g



GAURO



HUBS

Seal ball bearings high fluidity
Cuscinetti a sfera di tenuta ad alta fluidità

COMPATIBILITY
Shimano, SRAM, Campagnolo
COMPATIBILITÀ
Shimano, SRAM, Campagnolo

RIMS

Tubular full carbon 3k finishing
Tubolare in carbonio 3k

OUTER WIDTH - 23 mm
LARGHEZZA ESTERNA - 23 mm

RIM DIAMETER - 28" / 700 tubular
DIAMETRO DEL CERCHIO - 28" / 700 tubular

GAURO DISC & V-BRAKE

timetrial triathlon

REAR WHEEL
997g



ORION DISC



HUBS

COMPATIBILITY
Shimano, SRAM, Campagnolo, Ekar
COMPATIBILITÄ
Shimano, SRAM, Campagnolo, Ekar

RD30



RIMS

Tubeless ready alloy black
Tubeless ready in alluminio

HEIGHT PROFILE - 25 mm
ALTEZZA PROFILO - 25 mm

OUTER WIDTH - 25 mm
LARGHEZZA ESTERNA - 25 mm

INNER WIDTH - 19 mm
LARGHEZZA INTERNA - 19 mm

RIM DIAMETER - ETRTO 622 mm
DIAMETRO DEL CERCHIO - ETRTO 622 mm

SPOKES

J-bend black Sapim Leader
nr.24 front and nr.24 rear
J-bend black Sapim Leader
nr.24 anteriori e nr.24 posteriori

ASSEMBLY
2° crossing front and rear
ASSEMBLAGGIO
incrocio in 2° anteriore e posteriore

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

ORION DISC

road gravel training

FRONT WHEEL
925 g
REAR WHEEL
1000g

25 mm
19 mm
25 mm



C37 V-BRAKE



HUBS

COMPATIBILITY
Shimano, SRAM, Campagnolo, Ekar
COMPATIBILITĂ
Shimano, SRAM, Campagnolo, Ekar

RV30



RIMS

Tubeless ready full carbon UD finishing
Tubeless ready in carbonio UD

HEIGHT PROFILE - 37 mm
ALTEZZA PROFILO - 37 mm

OUTER WIDTH - 24 mm
LARGHEZZA ESTERNA - 24 mm

INNER WIDTH - 17 mm
LARGHEZZA INTERNA - 17 mm

RIM DIAMETER ETRTO 622 mm
DIAMETRO DEL CERCHIO ETRTO 622 mm

SPOKES

FRONT SPOKES
J-bend black Sapim Leader nr.20
RAGGI ANTERIORI
J-bend black Sapim Leader nr.20

REAR SPOKES
J-bend black Sapim Leader nr.16 / nr.8
RAGGI POSTERIORI
J-bend black Sapim Leader nr.16 / nr.8

FRONT SPOKES ASSEMBLY Radial
ASSEMBLAGGIO RAGGI FRONTALI Radiale

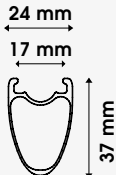
REAR SPOKES ASSEMBLY
16/8 3° crossing drive side | radial
ASSEMBLAGGIO RAGGI POSTERIORI
16/8 incrocio in 3° lato guida | radiale

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

C37 V-BRAKE

road

FRONT WHEEL
715 g
REAR WHEEL
870g



BLAZE



HUBS

COMPATIBILITY
Shimano, SRAM, Campagnolo, Ekar
COMPATIBILITĂ
Shimano, SRAM, Campagnolo, Ekar

RV30



RIMS

Clincher tubeless alloy black
Copertoncino in alluminio

HEIGHT PROFILE - 37 mm
ALTEZZA PROFILO - 37 mm

OUTER WIDTH - 23 mm
LARGHEZZA ESTERNA - 23 mm

INNER WIDTH - 17,5 mm
LARGHEZZA INTERNA - 17,5 mm

RIM DIAMETER ETRTO 622 mm
DIAMETRO DEL CERCHIO ETRTO 622 mm

SPOKES

FRONT SPOKES
J-bend black Sapim Leader nr.20
RAGGI ANTERIORI
J-bend black Sapim Leader nr.20

REAR SPOKES
J-bend black Sapim Leader nr.16 / nr.8
RAGGI POSTERIORI
J-bend black Sapim Leader nr.16 / nr.8

FRONT SPOKES ASSEMBLY Radial
ASSEMBLAGGIO RAGGI FRONTALI Radiale

REAR SPOKES ASSEMBLY
16/8 3° crossing drive side | radial
ASSEMBLAGGIO RAGGI POSTERIORI
16/8 incrocio in 3° lato guida | radiale

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

BLAZE

road training

FRONT WHEEL
915 g
REAR WHEEL
1070g

23 mm
17,5 mm
37 mm



ATHON V-BRAKE



HUBS

COMPATIBILITY
Shimano, SRAM, Campagnolo, Ekar
COMPATIBILITÄ
Shimano, SRAM, Campagnolo, Ekar

RV30



RIMS

Tubeless ready alloy black
Tubeless ready in alluminio

HEIGHT PROFILE - 25 mm
ALTEZZA PROFILO - 25 mm

OUTER WIDTH - 23 mm
LARGHEZZA ESTERNA - 23 mm

INNER WIDTH - 17 mm
LARGHEZZA INTERNA - 17 mm

RIM DIAMETER ETRTO 622 mm
DIAMETRO DEL CERCHIO ETRTO 622 mm

SPOKES

FRONT SPOKES
J-bend black Sapim Leader nr.20
RAGGI ANTERIORI
J-bend black Sapim Leader nr.20

REAR SPOKES
J-bend black Sapim Leader nr.16 / nr.8
RAGGI POSTERIORI
J-bend black Sapim Leader nr.16 / nr.8

FRONT SPOKES ASSEMBLY Radial
ASSEMBLAGGIO RAGGI FRONTALI Radiale

REAR SPOKES ASSEMBLY
16/8 3° crossing drive side | radial
ASSEMBLAGGIO RAGGI POSTERIORI
16/8 incrocio in 3° lato guida | radiale

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

ATHON V-BRAKE

road training

FRONT WHEEL
890 g
REAR WHEEL
1040g

23 mm
17 mm
25 mm





(MTB)

CLAUDIA PERETTI

Claudia Peretti Olympia Factory Team - Italian Marathon
Champion 2022

URSUS KODIAK Wheels

KODIAK 29"



HUBS

COMPATIBILITY
Shimano, SRAM, Sh. Microspline
COMPATIBILITĂ
Shimano, SRAM, Sh. Microspline

XD50 *center lock



XD51 *6 holes



RIMS

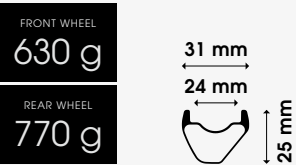
Hookless tubeless ready full carbon
UD finishing
Hookless tubeless ready in carbonio UD
HEIGHT PROFILE - 25 mm
ALTEZZA PROFILO - 25 mm
OUTER WIDTH - 31 mm
LARGHEZZA ESTERNA - 31 mm
INNER WIDTH - 24 mm
LARGHEZZA INTERNA - 24 mm
RIM DIAMETER ETRTO 622 mm
DIAMETRO DEL CERCHIO ETRTO 622 mm

SPOKES

Straight pull black Sapim CX-Ray
nr.28 front and nr.28 rear
Raggi a testa dritta Sapim CX-Ray
nr.28 anteriori e nr.28 posteriori
ASSEMBLY
3° crossing front and rear
ASSEMBLAGGIO
incrocio in 3° anteriore e posteriore
NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

KODIAK CENTER LOCK

xc marathon



KODIAK 6 HOLES

xc marathon



DIABLO 29"



HUBS

COMPATIBILITY
Shimano, SRAM, Sh. Microspline
COMPATIBILITĂ
Shimano, SRAM, Sh. Microspline

XD50 *center lock



XD51 *6 holes



RIMS

Hookless tubeless ready full carbon
UD finishing
Hookless tubeless ready in carbonio UD

DIABLO.25

HEIGHT PROFILE - 19 mm
ALTEZZA PROFILO - 19 mm
OUTER WIDTH - 30 mm
LARGHEZZA ESTERNA - 30 mm
INNER WIDTH - 25 mm
LARGHEZZA INTERNA - 25 mm

DIABLO.30

HEIGHT PROFILE - 22 mm
ALTEZZA PROFILO - 22 mm
OUTER WIDTH - 36 mm
LARGHEZZA ESTERNA - 36 mm
INNER WIDTH - 30 mm
LARGHEZZA INTERNA - 30 mm

RIM DIAMETER ETRTO 622 mm
DIAMETRO DEL CERCHIO ETRTO 622 mm

SPOKES

Straight pull black Sapim CX-Ray
nr.28 front and nr.28 rear
Raggi a testa dritta Sapim CX-Ray
nr.28 anteriori e nr.28 posteriori

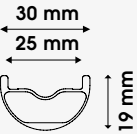
ASSEMBLY
3° crossing front and rear
ASSEMBLAGGIO
incrocio in 3° anteriore e posteriore

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

DIABLO.25

xc marathon

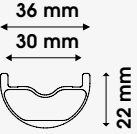
FRONT WHEEL 592 g	FRONT WHEEL 600 g
REAR WHEEL 736 g	REAR WHEEL 744 g
*center lock	*6 holes



DIABLO.30

xc marathon

FRONT WHEEL 625 g	FRONT WHEEL 632 g
REAR WHEEL 765 g	REAR WHEEL 772 g
*center lock	*6 holes



CLIFF



HUBS

COMPATIBILITY
Shimano, SRAM, Sh. Microspline
COMPATIBILITĂ
Shimano, SRAM, Sh. Microspline

XD50 *center lock



XD51 *6 holes



RIMS

Hookless tubeless ready alloy black anodized
Hookless tubeless ready in alluminio UD

HEIGHT PROFILE - 23 mm
ALTEZZA PROFILO - 23 mm

OUTER WIDTH - 34 mm
LARGHEZZA ESTERNA - 34 mm

INNER WIDTH - 30 mm
LARGHEZZA INTERNA - 30 mm

RIM DIAMETER ETRTO 622 mm
DIAMETRO DEL CERCHIO ETRTO 622 mm

SPOKES

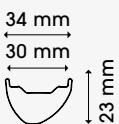
Straight pull black Sapim CX-Ray nr.28 front and nr.28 rear
Raggi a testa dritta Sapim CX-Ray nr.28 anteriori e nr.28 posteriori

ASSEMBLY
3° crossing front and rear
ASSEMBLAGGIO
incrocio in 3° anteriore e posteriore

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

CLIFF 27.5"

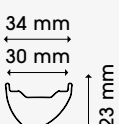
e-MTB enduro

FRONT WHEEL 852 g	FRONT WHEEL 860 g	
REAR WHEEL 962 g	REAR WHEEL 970 g	
*center lock	*6 holes	



CLIFF 29"

e-MTB enduro

FRONT WHEEL 882 g	FRONT WHEEL 890 g	
REAR WHEEL 992 g	REAR WHEEL 1000 g	
*center lock	*6 holes	



SPARK 29"



HUBS

COMPATIBILITY
Shimano, SRAM, Sh. Microspline
COMPATIBILITĂ
Shimano, SRAM, Sh. Microspline

XD30



RIMS

Tubeless ready alloy black anodized
Tubeless ready in alluminio

HEIGHT PROFILE - 21 mm
ALTEZZA PROFILO - 21 mm

OUTER WIDTH - 29 mm
LARGHEZZA ESTERNA - 29 mm

INNER WIDTH - 25 mm
LARGHEZZA INTERNA - 25 mm

RIM DIAMETER ETRTO 622 mm
DIAMETRO DEL CERCHIO ETRTO 622 mm

SPOKES

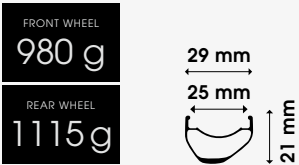
J-bend black Sapim Leader
nr.28 front and nr.28 rear
J-bend black Sapim Leader
nr.28 anteriori e nr.28 posteriori

ASSEMBLY
3° crossing front and rear
ASSEMBLAGGIO
incrocio in 3° anteriore e posteriore

NIPPLES
external brass type with locking system - black
NIPPLI
esterni autobloccanti in ottone - neri

SPARK 29"

e-MTB all-mountain



BE WHO YOU WANT TO BEAT !

RACING BIKE WHEELS
TECHNICAL DATA



(RACING BIKE WHEELS)

	MIURA TC37 DISC	MIURA TC47 DISC	MIURA TC67 DISC	MIURA TR37 DISC	MIURA TR47 DISC	MIURA TR67 DISC
FRONT WHEEL WEIGHT	735 g	745 g	850 g	670 g	680	770
REAR WHEEL WEIGHT	870 g	900 g	930 g	790 g	800	910
RIM	tubeless ready full carbon UD finishing	tubeless ready full carbon UD finishing	tubeless ready full carbon UD finishing	tubular ready full carbon UD finishing	tubular ready full carbon UD finishing	tubular ready full carbon UD finishing
HEIGHT PROFILE	37 mm	47 mm	67 mm	37 mm	47 mm	67 mm
OUTER WIDTH	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm
INNER WIDTH	21 mm	21 mm	21 mm	-	-	-
RIM DIAMETER	ETRTO 622 mm	ETRTO 622 mm	ETRTO 622 mm	28" / 700 tubular	28" / 700 tubular	28" / 700 tubular
HUBS FEATURES	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)
FRONT HUB	RD50 front black anodized	RD50 front black anodized	RD50 front black anodized	RD50 front black anodized	RD50 front black anodized	RD50 front black anodized
REAR HUB	RD50 rear black anodized	RD50 rear black anodized	RD50 rear black anodized	RD50 rear black anodized	RD50 rear black anodized	RD50 rear black anodized
COMPATIBILITY	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar
BRAKING SYSTEM	disc center lock	disc center lock	disc center lock	disc center lock	disc center lock	disc center lock
FRONT SPOKES	straight pull black Sapim CX-Ray nr.24 - 286 mm	straight pull black Sapim CX-Ray nr.24 - 273 mm	straight pull black Sapim CX-Ray nr.24 - 255 mm	straight pull black Sapim CX-Ray nr.24 - 286 mm	straight pull black Sapim CX-Ray nr.24 - 273 mm	straight pull black Sapim CX-Ray nr.24 - 255 mm
REAR SPOKES	straight pull black Sapim CX-Ray nr.24 - 286 mm	straight pull black Sapim CX-Ray nr.24 - 273 mm	straight pull black Sapim CX-Ray nr.24 - 255 mm	straight pull black Sapim CX-Ray nr.24 - 286 mm	straight pull black Sapim CX-Ray nr.24 - 273 mm	straight pull black Sapim CX-Ray nr.24 - 255 mm
FRONT SPOKES ASSEMBLY	2° crossing	2° crossing	2° crossing	2° crossing	2° crossing	2° crossing
REAR SPOKES ASSEMBLY	2° crossing	2° crossing	2° crossing	2° crossing	2° crossing	2° crossing
NIPPLES	external brass type with locking system - black	external brass type with lockingsystem - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black
AXLE SYSTEM	thru axle 100 x 12 mm thru axle 142 x 12 mm	thru axle 100 x 12 mm thru axle 142 x 12 mm	thru axle 100 x 12 mm thru axle 142 x 12 mm	thru axle 100 x 12 mm thru axle 142 x 12 mm	thru axle 100 x 12 mm thru axle 142 x 12 mm	thru axle 100 x 12 mm thru axle 142 x 12 mm
DISCIPLINE	road / gravel	road	road / triathlon	road / racing cyclocross	road / racing	road / timetrial triathlon

(RACING BIKE WHEELS)

	MIURA TS37 DISC	MIURA TS47 DISC	MIURA TS87 DISC	TC37 DISC	TC47 DISC	GAURO DISC & V-BRAKE
FRONT WHEEL WEIGHT	635	685 g	830	790 g	800 g	-
REAR WHEEL WEIGHT	770	815 g	960	940 g	940 g	997 g
RIM	tubular ready full carbon UD finishing	tubular ready full carbon UD finishing	tubular ready full carbon UD finishing	tubeless ready full carbon UD finishing	tubeless ready full carbon UD finishing	tubular full carbon 3K finishing
HEIGHT PROFILE	37 mm	50 mm	87 mm	37 mm	47 mm	-
OUTER WIDTH	24 mm	24 mm	24 mm	28 mm	28 mm	23 mm
INNER WIDTH	-	-	-	21 mm	21 mm	-
RIM DIAMETER	28" / 700 tubular	28" / 700 tubular	28" / 700 tubular	ETRTO 622 mm	ETRTO 622 mm	28" / 700 tubular
HUBS FEATURES	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity	seal ball bearings high fluidity
FRONT HUB	RD50 front black anodized	RD50 front black anodized	RD50 front black anodized	RD30 front black anodized	RD30 front black anodized	-
REAR HUB	RD50 rear black anodized	RD50 rear black anodized	RD50 r ear black anodized	RD30 rear black anodized	RD30 rear black anodized	-
COMPATIBILITY	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo
BRAKING SYSTEM	disc center lock	disc center lock	disc center lock	disc center lock	disc center lock	disc center lock rim brake
FRONT SPOKES	straight pull black Sapim CX-Ray nr.24 - 286 mm	straight pull black Sapim CX-Ray nr.24 - 273 mm	straight pull black Sapim CX-Ray nr.24 - 236 mm	J-bend black Sapim Leader nr.24 - 277 mm	J-bend black Sapim Leader nr.24 - 262 mm	-
REAR SPOKES	straight pull black Sapim CX-Ray n r.24 - 286 mm	straight pull black Sapim CX-Ray nr.24 - 273 mm	straight pull black Sapim CX-Ray nr.24 - 236 mm	J-bend black Sapim Leader nr.24 - 277 mm	J-bend black Sapim Leader nr.24 - 263 mm	-
FRONT SPOKES ASSEMBLY	2° crossing	2° crossing	2° crossing	2° crossing	2° crossing	-
REAR SPOKES ASSEMBLY	2° crossing	2° crossing	2° crossing	2° crossing	2° crossing	-
NIPPLES	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	-
AXLE SYSTEM	thru axle 100 x 12 mm thru axle 142 x 12 mm	thru axle 100 x 12 mm † hru axle 142 x 12 mm	thru axle 100 x 12 mm thru axle 142 x 12 mm	thru axle 100 x 12 mm thru axle 142 x 12 mm	thru axle 100 x 12 mm thru axle 142 x 12 mm	thru axle 142 x 12 mm quick release 5 mm
DISCIPLINE	road / racing cyclocross	road / racing	triathlon / timetrial	road / gravel	road	triathlon / timetrial

	ORION DISC	C37 V-BRAKE	BLAZE	ATHON
FRONT WHEEL WEIGHT	925	715		
REAR WHEEL WEIGHT	1010	870		
RIM	tubeless ready alloy black	tubeless ready full carbon UD finishing	clincher tubeless alloy black	tubeless ready alloy black
HEIGHT PROFILE	25 mm	37 mm	37 mm	24 mm
OUTER WIDTH	25 mm	24 mm	23 mm	20 mm
INNER WIDTH	19 mm	17 mm	19 mm	16 mm
RIM DIAMETER	28" / 700 C ETRTO 622 mm	28" / 700 C ETRTO 622 mm	28" / 700 C ETRTO 622 mm	28" / 700 C ETRTO 622 mm
HUBS FEATURES	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity (on request Ceramicspeed)	alloy hub 7075 seal ball bearings high fluidity SKF	alloy hub 7075 seal ball bearings high fluidity SKF
FRONT HUB	RD30 front black anodized	RV30 front black anodized	R40 front black anodized with VelvetTouch treatment	R40 front black anodized with VelvetTouch treatment
REAR HUB	RD30 rear black anodized	RV30 rear black anodized	R40 rear black anodized with VelvetTouch treatment	R40 rear black anodized with VelvetTouch treatment
COMPATIBILITY	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar	Shimano, SRAM, Campagnolo, Ekar
BRAKING SYSTEM	disc center lock	rim brake	rim brake	rim brake
FRONT SPOKES	J-bend black Sapim Leader nr.24 - 287 mm	J-bend black Sapim Leader nr.20 - 265 mm	straight pull black Sapim CX-Ray nr.20 - 273 mm	straight pull black Sapim CX-Ray nr.20 - 286 mm
REAR SPOKES	J-bend black Sapim Leader nr.24 - 287 mm	J-bend black Sapim Leader nr.16 - 279 mm nr.8 - 265 mm	straight pull black Sapim CX-Ray nr.16 - 284 mm nr.8 - 275 mm	straight pull black Sapim CX-Ray nr.16 - 296 mm nr.8 - 286 mm
FRONT SPOKES ASSEMBLY	2° crossing	Radial	Radial	Radial
REAR SPOKES ASSEMBLY	2° crossing	16/8 3° crossing / radial	16/8 3° crossing drive side radial	16/8 3° crossing drive side radial
NIPPLES	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black
AXLE SYSTEM	thru axle 100 x 12 mm thru axle 142 x 12 mm	quick release 5 mm	quick release 5 mm	quick release 5 mm
DISCIPLINE	road / training gravel	road	road / training	road / training

MTB WHEELS
TECHNICAL DATA

	KODIAK center lock	KODIAK 6 holes	DIABLO.25 center lock	DIABLO.25 6 holes	DIABLO.30 center lock	DIABLO.30 6 holes
FRONT WHEEL WEIGHT	630	638	592	600	625	632
REAR WHEEL WEIGHT	770	778	736	744	765	772
RIM	hookless tubeless ready full carbon UD finishing	hookless tubeless ready full carbon UD finishing	hookless tubeless ready full carbon UD finishing	hookless tubeless ready full carbon UD finishing	hookless tubeless ready full carbon UD finishing	hookless tubeless ready full carbon UD finishing
HEIGHT PROFILE	25 mm	25 mm	19 mm	19 mm	22 mm	22 mm
OUTER WIDTH	31 mm	31 mm	30 mm	30 mm	36 mm	36 mm
INNER WIDTH	24 mm	24 mm	25 mm	25 mm	30 mm	30 mm
RIM DIAMETER	29" ETRTO 622 mm	29" ETRTO 622 mm	29" ETRTO 622 mm	29" ETRTO 622 mm	29" ETRTO 622 mm	29" ETRTO 622 mm
HUBS FEATURES	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity
FRONT HUB	XD50 front boost black anodized	XD51 front boost black anodized	XD50 front boost black anodized	XD51 front boost black anodized	XD50 front boost black anodized	XD51 front boost black anodized
REAR HUB	XD50 rear boost black anodized	XD51 rear boost black anodized	XD50 rear boost black anodized	XD51 rear boost black anodized	XD50 rear boost black anodized	XD51 rear boost black anodized
COMPATIBILITY	Shimano, SRAM, Sh. Microspline	Shimano, SRAM, Sh. Microspline	Shimano, SRAM, Sh. Microspline	Shimano, SRAM, Sh. Microspline	Shimano, SRAM, Sh. Microspline	Shimano, SRAM, Sh. Microspline
BRAKING SYSTEM	disc center lock	disc 6 holes	disc center lock	disc 6 holes	disc center lock	disc 6 holes
FRONT SPOKES	straight pull black Sapim CX-Ray nr.28 - 302 mm	straight pull black Sapim CX-Ray nr.28 - 302 mm	straight pull black Sapim CX-Ray nr.28 - 307 mm	straight pull black Sapim CX-Ray nr.28 - 307 mm	straight pull black Sapim CX-Ray nr.28 - 304 mm	straight pull black Sapim CX-Ray nr.28 - 304 mm
REAR SPOKES	straight pull black Sapim CX-Ray nr.28 - 302 mm	straight pull black Sapim CX-Ray nr.28 - 302 mm	straight pull black Sapim CX-Ray nr.28 - 307 mm	straight pull black Sapim CX-Ray nr.28 - 307 mm	straight pull black Sapim CX-Ray nr.28 - 304 mm	straight pull black Sapim CX-Ray nr.28 - 304 mm
FRONT SPOKES ASSEMBLY	3° crossing	3° crossing	3° crossing	3° crossing	3° crossing	3° crossing
REAR SPOKES ASSEMBLY	3° crossing	3° crossing	3° crossing	3° crossing	3° crossing	3° crossing
NIPPLES	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black
AXLE SYSTEM	thru axle 110 x 15 mm thru axle 148 x 12 mm	thru axle 110 x 15 mm thru axle 148 x 12 mm	thru axle 110 x 15 mm thru axle 148 x 12 mm	thru axle 110 x 15 mm thru axle 148 x 12 mm	thru axle 110 x 15 mm thru axle 148 x 12 mm	thru axle 110 x 15 mm thru axle 148 x 12 mm
DISCIPLINE	XC / Marathon	XC / Marathon	XC / Marathon	XC / Marathon	XC / Marathon	XC / Marathon

	CLIFF 27.5" center lock	CLIFF 27.5" 6 holes	CLIFF 29" center lock	CLIFF 29" 6 holes	SPARK.25
FRONT WHEEL WEIGHT	852	860	882	890	980 g
REAR WHEEL WEIGHT	962	970	992	1000	1115 g
RIM	hookless tubeless ready alloy black anodized	hookless tubeless ready alloy black anodized	hookless tubeless ready alloy black anodized	hookless tubeless ready alloy black anodized	tubeless ready alloy black anodized
HEIGHT PROFILE	23 mm	23 mm	23 mm	23 mm	21 mm
OUTER WIDTH	34 mm	34 mm	34 mm	34 mm	29 mm
INNER WIDTH	30 mm	30 mm	30 mm	30 mm	25 mm
RIM DIAMETER	27,5" ETRTO 584 mm	27,5" ETRTO 584 mm	29" ETRTO 622 mm	29" ETRTO 622 mm	29" ETRTO 622 mm
HUBS FEATURES	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity	alloy hub 7075 seal ball bearings high fluidity
FRONT HUB	XD50 front boost black anodized	XD51 front boost black anodized	XD50 front boost black anodized	XD51 front boost black anodized	XD30 front boost black anodized
REAR HUB	XD50 rear boost black anodized	XD51 rear boost black anodized	XD50 rear boost black anodized	XD51 rear boost black anodized	XD30 rear boost black anodized
COMPATIBILITY	Shimano, SRAM, Sh.Microspline	Shimano, SRAM, Sh.Microspline	Shimano, SRAM, Sh.Microspline	Shimano, SRAM, Sh.Microspline	Shimano, SRAM, Sh.Microspline
BRAKING SYSTEM	disc center lock	disc 6 holes	disc center lock	disc 6 holes	disc center lock
FRONT SPOKES	straight pull black Sapim CX-Ray nr.28 - 284 mm	straight pull black Sapim CX-Ray nr.28 - 284 mm	straight pull black Sapim CX-Ray nr.28 - 302 mm	straight pull black Sapim CX-Ray nr.28 - 302 mm	J-bend black Sapim Leader nr.28 - 298 mm
REAR SPOKES	straight pull black Sapim CX-Ray nr.28 - 284 mm	straight pull black Sapim CX-Ray nr.28 - 284 mm	straight pull black Sapim CX-Ray nr.28 - 302 mm	straight pull black Sapim CX-Ray nr.28 - 302 mm	J-bend black Sapim Leader nr.28 - 298 mm
FRONT SPOKES ASSEMBLY	3° crossing	3° crossing	3° crossing	3° crossing	3° crossing
REAR SPOKES ASSEMBLY	3° crossing	3° crossing	3° crossing	3° crossing	3° crossing
NIPPLES	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black	external brass type with locking system - black
AXLE SYSTEM	thru axle 110 x 15 mm thru axle 148 x 12 mm	thru axle 110 x 15 mm thru axle 148 x 12 mm	thru axle 110 x 15 mm thru axle 148 x 12 mm	thru axle 110 x 15 mm thru axle 148 x 12 mm	thru axle 110 x 15 mm thru axle 148 x 12 mm
DISCIPLINE	E-mtb / Enduro	E-mtb / Enduro	E-mtb / Enduro	E-mtb / Enduro	E-mtb/All Mountain

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COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV

= ISO 9001 =
= ISO14001 =

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