



BIKE
COMPONENTS
2019

LOWOFF





I N D E X

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K R Y P T O N S E R I E S

Optimizes form and function to keep the rider connected to the bike on the world's roughest tracks.

DIRT JUMP



DOWNHILL



FREERIDE



ENDURO



ALL MTN



XC.PRO



SPORT



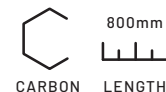


KRYPTON CARBON 0.5 800mm

- Unidirectional carbon fiber
- Optimized fiber orientation for greater stiffness & absorption

Bar bore: 31.8mm
Rise: 10mm
Upsweep: 5°

Backsweep: 9°
Length: 800mm
Weight: 200g

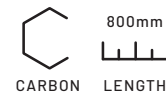


KRYPTON CARBON 1.0 800mm

- Unidirectional carbon fiber
- Optimized fiber orientation for greater stiffness & absorption

Bar bore: 31.8mm
Rise: 25mm
Upsweep: 5°

Backsweep: 9°
Length: 800mm
Weight: 200g





KRYPTON CARBON 0.5 800mm BB35

- Unidirectional carbon fiber
- Optimized fiber orientation for greater stiffness & absorption

Bar bore: 35mm

Rise: 12.5mm

Upsweep: 5°

Backsweep: 9°

Length: 800mm

Weight: 220gr



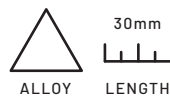


KRYPTON FG 30mm BB35

- High quality alloy 6061 T6, made by 3D forging process
- CNC finishes to optimize the weight

Bar bore: 35mm
Rise: 0mm

Length: 30mm
Weight: 120g



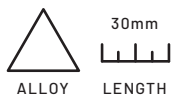


KRYPTON FG 30mm

- High quality alloy 6061 T6, made by 3D forging process
- CNC finishes to optimize the weight

Bar bore: 31.8mm
Rise: 0mm

Length: 30mm
Weight: 120g

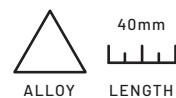


KRYPTON HC 40mm

- High quality alloy 6061-T6, made by extensive CNC machining process
- Optimized weight-to-strength ratio
- Prismatic design: flat faces and sharp edges

Bar bore: 31.8mm
Rise: 0mm

Length: 40mm
Weight: 137g







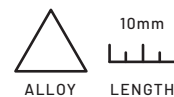


KRYPTON DH CNC INTEGRATED 10mm

- High quality alloy 6061-T6
- Extensive and high precision CNC machining
- Three bolts design
- Optimized weight-to-strength ratio
- 4 positions: Height (+0mm / +4mm / +6mm / +10mm)

Bar bore: 31.8mm
Rise: 0 / 4 / 6 / 10mm

Length: 10mm
Weight: 90g

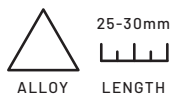


KRYPTON DH CNC INTEGRATED 25/30mm

- High quality alloy 6061-T6
- Extensive and high precision CNC machining
- Optimized weight-to-strength ratio
- Zero gap
- 8 positions: Height (+0mm / +4mm / +6mm / +10mm / Length (25mm / 30mm))

Bar bore: 31.8mm
Rise: 0 / 4 / 6 / 10mm

Length: 25 / 30mm
Weight: 99g





** Available in BB35*

KRYPTON DH CNC INTEGRATED 45/50mm

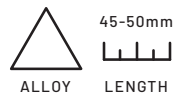
- High quality alloy 6061-T6
- Extensive and high precision CNC machining
- Three bolts design
- Optimized weight-to-strength ratio
- Zero gap
- 8 positions: Height (+0mm / +4mm / +6mm / +10mm)
Length (45mm / 50mm)

Bar bore: 31.8mm

Length: 45 / 50mm

Rise: 0 / 4 / 6 / 10mm

Weight: 105g



45-50mm



ALLOY LENGTH







H E L I U M S E R I E S

Balances the cleanest lines and the lightest weights to achieve world class performance in component design, where strength and comfort equal speed and control.

DIRT JUMP



DOWNHILL



FREERIDE



ENDURO



ALL MTN



XC PRO



SPORT





No weight limit

HELIUM CARBON 0.0 750mm

- Exceptional vibration damping performance & steering precision
- Unidirectional carbon fiber
- Optimal fiber orientation for good lateral stiffness

Bar bore: 31.8mm

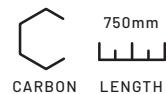
Rise: 0mm

Upsweep: 0°

Backsweep: 6.5°

Length: 750mm

Weight: 172g



No weight limit

HELIUM CARBON 0.2 760mm

- Exceptional vibration damping performance & steering precision
- Unidirectional carbon fiber
- Optimal fiber orientation for good lateral stiffness
- Lightest handlebar on market

Bar bore: 31.8mm

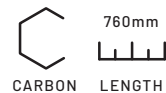
Rise: +/- 4.8mm

Upsweep: 0°

Backsweep: 9°

Length: 760mm

Weight: 133g



 No weight limit



HELIUM CARBON 0.5 760mm

- Exceptional vibration damping performance & steering precision
- Unidirectional carbon fiber
- Optimal fiber orientation for good lateral stiffness

Bar bore: 31.8mm

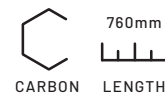
Rise: 12.5mm

Upsweep: 3°

Backsweep: 5°

Length: 760mm

Weight: 180g



 No weight limit



HELIUM CARBON 1.0 760mm

- Exceptional vibration damping performance & steering precision
- Unidirectional carbon fiber
- Optimal fiber orientation for good lateral stiffness

Bar bore: 31.8mm

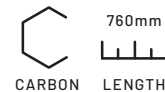
Rise: 20mm

Upsweep: 4°

Backsweep: 9°

Length: 760mm

Weight: 183g





HELIUM CARBON $\pm 6^\circ$

- UD Carbon Fibre wrapped over 3D AL 7050-T731 forged aluminium alloy stem for high torsional stiffness
- Carbon fiber wrapped construction over alloy cores technique considerably reduces the vibration

Bar bore: 31.8mm

Rise: $\pm 6^\circ$

Length: 80 / 90 / 100mm

Weight: 105g (90mm)



HELIUM CARBON $\pm 17^\circ$

- UD Carbon Fibre wrapped over 3D AL 7050-T731 forged aluminium alloy stem for high torsional stiffness
- Carbon fiber wrapped construction over alloy cores technique considerably reduces the vibration

Bar bore: 31.8mm

Rise: $\pm 17^\circ$

Length: 80 / 90 / 100mm

Weight: 100g (90mm)





HELIUM $\pm 6^\circ$

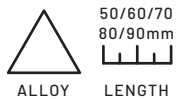
- Ultralight 3D forged AL7050 stem. All the construction has been optimized for the highest strength-to-weight ratio on the market
- The lightest stem on the market

Bar bore: 31.8mm

Rise: $\pm 6^\circ$

Length: 50 / 60 / 70 / 80 / 90mm

Weight: 76g (50mm) / 95g (100mm)



HELIUM $\pm 17^\circ$

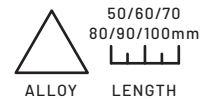
- Ultralight 3D forged AL7050 stem. All the construction has been optimized for the highest strength-to-weight ratio on the market
- The lightest stem on the market

Bar bore: 31.8mm

Rise: $\pm 17^\circ$

Length: 50 / 60 / 70 / 80 / 90 / 100mm

Weight: 100g (90mm)







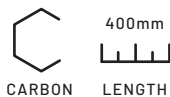


HELIUM CARBON VFLEX

- Monocoque UD carbon fiber
- Design allows more flexion for improved comfort
- 0° offset head with millimetric saddle adjustment

Offset: 0mm
Diameter: 27.2 / 31.6mm

Length: 400mm
Weight: 164g (27.2)





HELIUM CARBON 0R

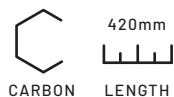
- Monocoque UD carbon
- 0° offset head with millimetric saddle adjustment
- Carbon fiber bottom clamp

Offset: 0mm

Diameter: 27.2 / 30.9 / 31.6mm

Length: 400mm

Weight: 220g (27.2mm)



HELIUM CARBON 1R

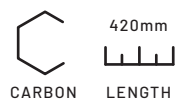
- Monocoque UD carbon fiber
- Millimetric saddle adjustment

Offset: 20mm

Diameter: 27.2 / 31.6mm

Length: 420mm

Weight: 202g (27.2)







S U L F U R S E R I E S

Brings progressive component design to the trail with value and style.

DIRT JUMP



DOWNHILL



FREERIDE



ENDURO



ALL MTN



XC PRO



SPORT





SULFUR 0.0 760mm

- Alloy 6061 T6
- Double-buttet

Bar bore: 31.8mm
Rise: 0mm

Upsweep: 0°
Backsweep: 5°

Length: 760mm
Weight: 335g



SULFUR 0.2 760mm

- Alloy 6061 T6
- Double-buttet

Bar bore: 31.8mm
Rise: 4,8mm

Upsweep: 0°
Backsweep: 9°

Length: 760mm
Weight: 340g



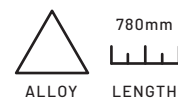
SULFUR 0.5 780mm

- Alloy 6061 T6
- Double-buttet

Bar bore: 31.8mm
Rise: 10mm

Upsweep: 5°
Backsweep: 9°

Length: 780mm
Weight: 360g





SULFUR 0.5 800mm BB35

- Alloy 6061 T6
- Double-buttet

Bar bore: 35mm
Rise: 12,5mm

Upsweep: 5°
Backsweep: 9°

Length: 800mm
Weight: 380g



ALLOY

800mm



LENGTH



SULFUR 1.0 780mm

- Alloy 6061 T6
- Double-buttet

Bar bore: 31.8mm
Rise: 20mm

Upsweep: 5°
Backsweep: 9°

Length: 780mm
Weight: 365g



ALLOY

780mm



LENGTH



SULFUR 1.5 780mm

- Alloy 6061 T6
- Double-buttet

Bar bore: 31.8mm
Rise: 38mm

Upsweep: 5°
Backsweep: 9°

Length: 780mm
Weight: 375g



ALLOY

780mm



LENGTH



SULFUR $\pm 6^\circ$

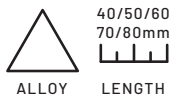
- High quality alloy 6061 T6, made by 3D forging process

Bar bore: 31.8mm

Rise: $\pm 6^\circ$

Length: 40 / 50 / 60 / 70 / 80mm

Weight: 111 g (40mm)



SULFUR $\pm 17^\circ$

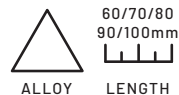
- High quality alloy 6061 T6, made by 3D forging process

Bar bore: 31.8mm

Rise: $\pm 17^\circ$

Length: 60 / 70 / 80 / 90 / 100mm

Weight: 135g (90mm)





SULFUR $\pm 40^\circ$

- High quality alloy 6061 T6, made by 3D forging process

Bar bore: 31.8mm

Rise: $\pm 40^\circ$

Length: 80 / 90 / 100mm

Weight: 135g (90mm)



* Available in BB35



SULFUR 0° 30mm

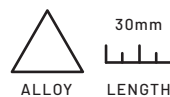
- High quality alloy 6061 T6, made by 3D forging process
- CNC finishes to optimize the weight

Bar bore: 31.8mm / 35mm

Rise: 0°

Length: 30mm

Weight: 115g









SULFUR OR

- Alloy 6061 T6 3D forged head
- Oval inside wall to increase stiffness
- 0° offset head with two asymmetrical bolts adjustment

Offset: 0mm

Diameter: 27.2 / 30.9 / 31.6mm

Length: 400mm

Weight: 318g (27.2mm)



ALLOY



400mm

LENGTH



SULFUR 15R

- Alloy 6061 T6 3D forged head
- Oval inside wall to increase stiffness
- 15mm offset head with two asymmetrical bolts adjustment

Offset: 15mm

Diameter: 27.2 / 30.9 / 31.6mm

Length: 400mm

Weight: 323g (27.2mm)



ALLOY

400mm



LENGTH



pija

HEIGHT ADJUSTABLE SEATPOST



PIJA DROPPER SEAPOST WITH AIR PRELOAD

- Made of Aircraft aluminium grade Alloy 7075 -T651
- Easy to install and remove
- Internal routing
- Adjustable air pressure
- Replaceable cartridge, very low maintenance
- Infinitely adjustable height

Offset: 0mm

Diameter: 31.6mm

Travel: 150mm / 170mm

Weight: 577g (150mm) / 599g (170mm)





PIJA DROPPER SEAPOST

- Made of Aircraft aluminium grade Alloy 7075 -T651
- Easy to install and remove
- Internal routing
- Replaceable cartridge, very low maintenance
- Infinitely adjustable height

Offset: 0mm

Diameter: 31.6mm

Travel: 100mm / 125mm

Weight: 505g (100mm) / 559g (125mm)





COMPONENTS & ACCESORIES

DROPPER POST

CHAINGUIDES

CHAINRINGS

PEDALS

GRIPS

ROTORS

DISC BRAKE PADS

HEADSETS

BOTTLECAGES

PUMPS

MULTITOOLS

LIGHTS

BIKE PROTECTIONS



CHAINGUIDE ENDURO CARBON

- Carbon fiber with nylon
- Designed for MTB 1x drive train system
- Body made with carbon long fibers and nylon
- Extremely durable and light
- Easy to set up the top guide position

Speeds: 1X - 9/10/11/12sp

Range: 30T - 38T

Attachment: ISCG05

Weight: 28g



CARBON



CHAINGUIDE CG-01

- Plastic upper guard
- Adjustable chainline
- Alloy 6061-T6

Speeds: 1X - 9/10/11/12sp

Range: 30T - 38T

Attachment: clamped to seat tube 31.8mm / 34.9mm

Weight: 57g



ALLOY



CHAINGUIDE CG-02

- Direct mount type
- Full CNC body
- Alloy 6061-T6

Speeds: 1X - 9/10/11/12sp

Range: 30T - 38T

Attachment: direct mount

Weight: 47g



CHAINGUIDE CG-03

- Designed for MTB 1x drive train system
- Special design for 28T - 32T chainrings for enduro use
- Full CNC body
- Alloy 6061-T6

Speeds: 1X - 9/10/11/12sp

Range: 28T - 32T

Attachment: ISCG/ISCG05

Weight: 52g





CHAINGUIDE CG-04

- Designed for Downhill 1x drive train system
- BBash guard made with ultra durable swiss quality pastic
- Alloy 6061-T6

Speeds: 1X - 9/10/11/12sp

Range: 32T - 38T

Attachment: ISCG/ISCG05

Weight: 169g



BOTTOM GUARD SPARE

- Spare part for the CG-04 and CG-04NR chainguide
- Two red anodized bolts
- Ultra durable swiss quality pastic

Weight: 33g



ROLLER SPARE CG-04

- Spare part for the CG-04 chainguide
- Red anodized bolt
- Plastic

Speeds: 1X - 9/10/11/12sp

Weight: 28g



CHAINGUIDE CG-04 NR

- Designed for Downhill 1x drive train system
- Bash guard made with ultra durable swiss quality pastic
- Alloy 6061-T6

Speeds: 1X - 9/10/11/12sp

Range: 32T - 38T

Attachment: ISCG/ISCG05

Weight: 116g



ALLOY



DIRECT MOUNT SINGLE CHAINRING GPX

- Full CNC alloy 7075-T6
- Narrow wide design
- Mud optimized
- Alloy 7075 - T6

Speeds: 1X - 9/10/11/12sp

Range: 28T/30T/32T/34T/36T

Attachment: Sram GXP

Offset: 6mm

Colour: Black / Red

Weight: 56g (28T), 61g (30T), 66g (32T), 71g (34T), 79g (36T)



ALLOY

SINGLE CHAINRING

- Full CNC alloy 7075-T6
- Narrow wide design
- Mud optimized
- Alloy 7075 - T6

Speeds: 1X - 9/10/11/12sp

Range: 30T/32T/34T/36T

Attachment: 104mm - 4 bolts

Offset: 2mm

Colour: Black / Red

Weight: 38g (30T), 42.25g (32T), 46.5g (34T), 56g (36T)



ALLOY



e-BIKE CHAINRING BOSCH

- Bosch compatible
- Durable cromoly construction

Speeds: 11/12sp

Range: 14T/16T

Attachment: BOSCH performance

Offset: 6mm

Weight: 29g (14T), 46g (16T)



e-BIKE LOCKRING BOSCH

- Made with strong and light Alloy 6061-T6

Speeds: 11/12sp

Range: 28T - 32T

Attachment: BOSCH performance

Weight: 23g









SHIELD V2

- CNC pedal body from 6061 Aluminium extrusion
- 12mm chromoly axel
- Replaceable/molded grip pins

Size: 100x95x13mm

Colour: Anthracite / Fuchsia / Blue

Weight: 323g/pair

■ Anthracite ■ Fuchsia ■ Blue



HOOK

- CNC pedal body from 6061 Aluminium extrusion
- 12mm chromoly axel
- Replaceable/molded grip pins

Size: 100x95x14mm

Colour: Anthracite / Green / Purple

Weight: 377g/pair

■ Anthracite ■ Green ■ Purple





PIMP

- High resistance polycarbonate body
- CNC machined chromolly axle
- Dual sealed bearings
- Replaceable/molded grip pins

Size: 100x95x17mm

Colour: Yellow / Red / Black / White

Weight: 350g/pair

■ Yellow
 ■ Red
 ■ Black
 White



CLAW

- Forged alloy
- 12mm chromolly axle

Size: 94x100mm

Colour: Black / White

Weight: 510g/pair

■ Black
 White



ALLOY






DESERT

- Contra-rotating saw-tooth profile
- Orientated sand-wave pattern
- Single CNC lockring
- Inner tapered construction
- 2mm tapered rubber surface

Size: S/M or L/XL

Length: 135mm

Weight: S/M: 88g/pair ; L/XL: 101g/pair

-  Black/Red
-  Black/Black
-  Black/Blue
-  Red/Black
-  Orange/Black



CONTRA-ROTATING SAW-TOOTH PROFILE

Provides a huge amount of grip



ORIENTATED SAND-WAVE PATTERN

Designed for a fast mud and sweat evacuation



SINGLE CNC LOCKRING

Very light weight



INNER TAPERED CONSTRUCTION

To avoid the grip rotation



2MM TAPERED SURFACE

For an improved ergonomomy



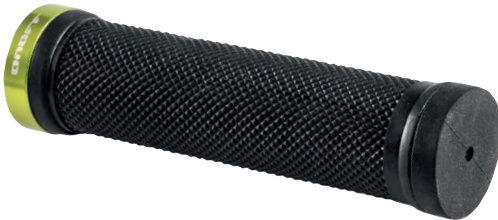
SHIMS

- Double lock-on handlebar adjustment system
- Double shim pattern

Length: 130mm

Weight: 100g/pair

	Black / Black		Blue / Black
	Pink / Black		Green / Black
	Red / Black		



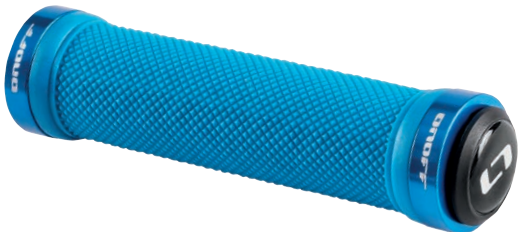
DIAMOND I

- Lock-on handlebar adjustment system
- Diamond grip shape
- Slim fit

Length: 140mm

Weight: 100g/pair

	Black / Red Lock-on		White / Red Lock-on
	Black / Blue Lock-on		Black / Lime Lock-on
	Black / Black Lock-on		



DIAMOND II

- Double lock-on handlebar adjustment system
- Diamond grip shape
- Slim fit

Length: 130mm

Weight: 100g/pair

	Black / White Lock-on		Lime / Lime Lock-on
	Black / Red Lock-on		Blue / Blue Lock-on
	White / Black Lock-on		Orange / Orange Lock-on
	White / Red Lock-on		










WAVE

- Double compound Kraton/Gel
- Slim fit

Length: 130mm

Weight: 95g/pair

	Grey / Black		Vibrant Blue / Blue
	Black / Red		Red / Orange
	Black / White		Lime / Green
	White / Red		






FOAM

- Double lock-on handlebar adjustment system
- Comfort foam

Length: 130mm

Weight: 90g/pair

	Black / Black
	Black / Red
	Red / Black

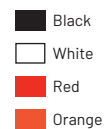


SILICONE

- Asymmetrical design
- Maximum grip and shock absorption

Length: 130mm

Weight: 60g/pair

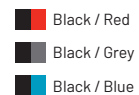


ERGO

- Double compound Kraton/Gel
- Lock-on handlebar adjustment system
- Ergonomic design

Length: 130mm

Weight: 90g/pair





STANDARD

- High strength
- Superior heat dissipation
- Excellent disc wear
- Stainless steel

Diameter: 160 / 180 / 203mm

Colour: Steel / Black

Weight: 115g (160mm) / 150g (180mm) / 195g (203mm)



FLOATING COOLER

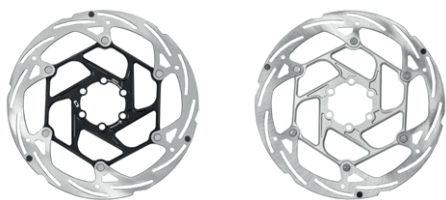
- 3 piece cooling rotor
- Efficient heat-dissipation alloy fins
- Thermal tested (Up to 20 seconds faster cooling recovery)
- 7075 alloy carrier + 1050 alloy fins + stainless braking band

Diameter: 160 / 180 / 203mm

Colour: Black / Blue / Red / Green

Weight: 126g (160mm) / 150g (180mm) / 215g (203mm)





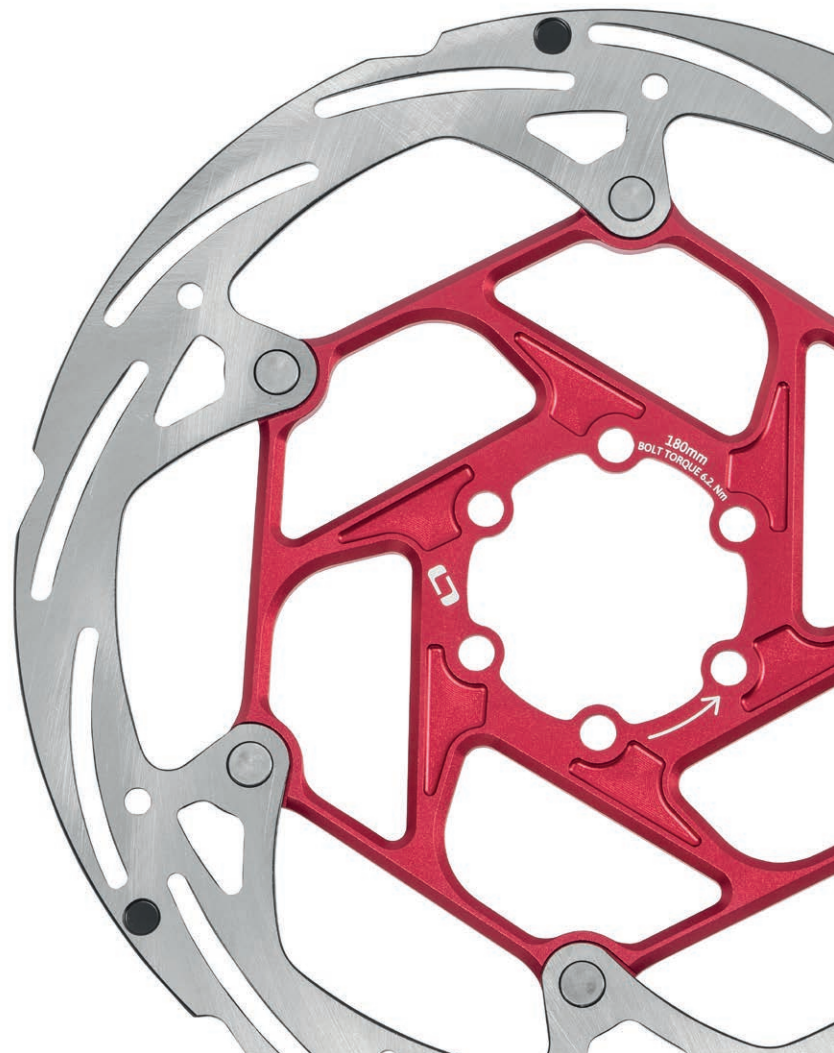
2 PIECES CNC

- Safety chamfered edge to avoid injuries
- Stainless steel braking band + 7075 alloy carrier
- Wear indicators
- Excellent braking stability at high speed
- Smooth braking and reduced noise braking band design

Diameter: 140 / 160 / 180 / 203mm

Colour: Black / Silver / Red

Weight: 113g (140mm) / 136g (160mm) / 156g (180mm) / 195g (203mm)





* Available in 25prs BOX

ORGANIC WITH COOLING FINS

The pad offers a perfect blend of feel and power and gives an excellent heat dissipation
Cooling fins reduce temperature by 50°C
Replaceable pads
Very low disc wear
Compound: Kevlar, ceramic, copper, resin
Replacement specific pads available

SINTERED

Recommended use: High performance pad for competitive XC, Freeride and Downhill
Exceptional high temperature performance
Exceptional wet performance
Exceptional pad wear
Advanced high strength steel back plate
Compound: copper, alloy, ceramic

ORGANIC

Recommended use: The pad offers a perfect blend of feel and power and gives an excellent bite from cold. Suitable for daily use
Very good noise characteristics
Very low disc wear
Advanced high strength steel back plate
Compound: Kevlar, ceramic, copper, resin

e-BIKE ORGANIC

These pads has been developed for a high performance braking systems to stand the most demanding conditions
Specially designed for Ebike and Gravity use
High Kevlar content for a great establiity under high temperatures
Same advantages as organic compounds; perfect blend of feel and power and gives an excellent bite from cold. Suitable for daily use.
Very good noise characteristics
Very low disc wear
Advanced high stength steel back plate



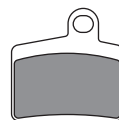
TECKTRO MECÁNICO

Organic



HAYES EL CAMINO

Organic



HAYES STROKER RYDE

Organic



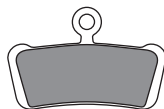
HAYES SOLE

Organic



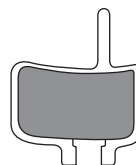
AVID ELIXIR*

Organic / Sintered / Cooler



AVID XO TRAIL/GUIDE*

Organic / Sintered / Cooler



AVID JUICY

Organic



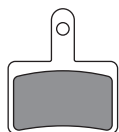
FORMULA ORO

Organic



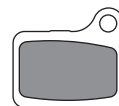
FORMULA ONE, R1, RX

Organic / Sintered / Cooler



**TECKTRO HIDRA/SHIMANO M475,
M515, M525, M465, M495***

Organic



SHIMANO DEORE M555

Organic



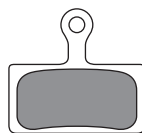
SHIMANO XT M755

Organic



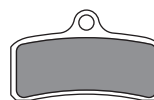
**SHIMANO XTR M965 / SAINT
M800 / XT M765 / SLX M665
HONE M601 / LX M585**

Organic / Cooler



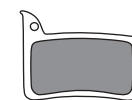
**SHIMANO XTR M985-M988, XT
M785, SLX M666-675***

Organic / Sintered / Cooler



SHIMANO SAINT M810, ZEE

Cooler



**SRAM LEVEL ULT./
SRAM RED**

MAIN SPECS

- Aluminum CNC cups with precision bearing race
- Full cartridge sealed bearing
- Aluminum compression ring
- Black anodize with lazer etch finish



HEADSET SATURN TAPERED

Zero Stack (or semi-integrated)
Tapered

Top cup: 1 1/8"
Bottom cup: 1 1/2"
Weight: 87g



HEADSET SATURN REGULAR 1-1/8"

Zero Stack (or semi-integrated)

Top cup: 1 1/8"
Bottom cup: 1 1/8"
Weight: 88g



HEADSET MERCURIUM TAPERED REDUCED

Zero Stack (or semi-integrated)
Tapered

Top cup: 1 1/8"
Bottom cup: 1 1/8" for 1 1/2" steerer tube
Weight: 110g



HEADSET MERCURIUM FIT 1-1/2" REDUCED

Zero Stack (or semi-integrated)
Tapered

Top cup: 1 1/8" for 1 1/2" frame
Bottom cup: 1 1/8" for 1 1/2" frame
Weight: 160g



HEADSET T-GLOBE 44

Top cup: 1 1/8" Zero Stack (or semi-integrated)
Bottom cup: 1 1/2" External
Weight: 116g



HEADSET TERRA EXTERNAL

External Headset

Top cup: 1 1/8"
Bottom cup: 1 1/8"
Weight: 120g



CARBON PRO II

100% Carbon body
Great flexibility and lightness
Anti-movement rubber clamp

Weight: 18g



CARBON SIDE

100% Carbon body
Great flexibility and lightness


Weight: 18g



WING

Polycarbonate body
Flexible design

Weight: 35g

 Black / Red

 Black / White



SIDE

Forged alloy
Lateral aperture to easy bottle use

Weight: 32g

Black / White

White / Red



FIBER

Polycarbonate body
Flexible design

Weight: 28g

Black / Red

Black / White

White / Red



BLADE

Alloy 5052
Anti-movement rubber clam

Weight: 26g

Black / Red

Black / White



PIPE

Forged alloy
Big aperture to easy bottle use

Weight: 59g

Black

White







JET B01

CNC Alloy body
Capacity: 115PSI / 8Bar

Size: 99x21x36mm

Head: Presta (Schrader adaptor)

Weight: 59g

Black Red



JET B02

CNC Alloy body
Capacity: 160PSI / 11Bar

Size: 150x21x36mm

Head: Presta (Schrader adaptor)

Weight: 77g

Black Red



JET B03

CNC Alloy body
Capacity: 115PSI / 8Bar

Size: 210x27x27mm

Head: Presta (Schrader adaptor)

Weight: 128g

Black Red





JET B04

CNC Alloy body
Capacity: 160PSI / 11Bar

Size: 245x25x38mm

Head: Presta (Schrader adaptor)

Weight: 135g

Black Red



CHARGER 02

CNC Alloy body
CO₂ Cartridge compatible
Capacity: 130psi / 9bar

Size: 175x28x48

Head: Presta (Schrader adaptor)

Weight: 84g

Black Red



CHARGER 01

CNC Alloy body
CO₂ Cartridge compatible
Capacity: 130psi / 9bar

Size: 124x28x48

Head: Presta (Schrader adaptor)

Weight: 68g

Black Red



TRICK 8

Size: 32x72x12mm

Tool bits: Hex 2, 2.5, 3, 4, 5, 6mm / Phillips-Head / Star Shaped T25

Weight: 75g



TRICK 11

Size: 46x72x12mm

Tool bits: Hex 2, 2.5, 3, 4, 5, 6, 8mm / Flat Head / Phillips-Head / Star Shaped T25 / Chain Breaker: (9 / 10 / 11 speed)

Weight: 125g

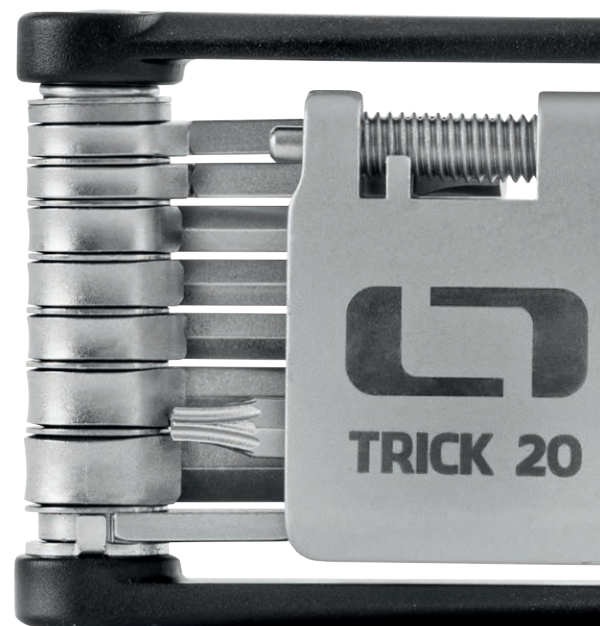


TRICK 20

Size: 49x72x15mm

Tool bits: Hex 2, 2.5, 3, 4, 5, 6, 8mm / Flat Head / Phillips-Head / Star Shaped T25 / Chain Breaker: (9 / 10 / 11 speed) Spoke Wrenches: #1/#4, MAVIC M7 / SHIMANO Hex 4.6 / Tire Lever / Disc Brake Wedge

Weight: 145g





OWL 01 F/R

Alloy body

Super bright LED: Front 17Lm / Rear 7Lm

Power source: 2xCR2032

Function mode: Steady / Flash / Off

Run time: 50h Steady / 150h Flash

Size: D28x30mm

Weight: 23g

Black Red



OWL 02 F/R

Alloy body

Super bright LED: Front 40Lm / Rear 15Lm

Power source: 220mAh Li-Polymer battery

Charge time: 2h USB

Function mode: High / Low / Flash / Off

Run time: 3h High / 6h Low / 25h Flash

Size: D29x35mm

Weight: 29g

Black Red

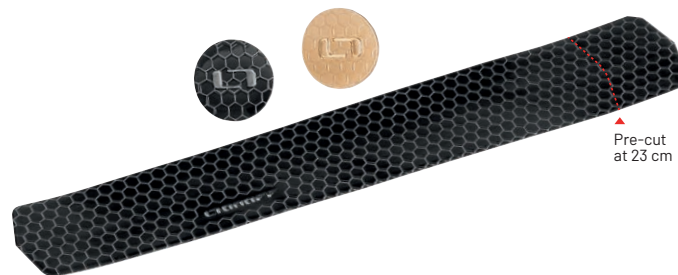


MUDBEATER FRONT MUDGUARD

Durable, all-condition polypropylene
Easy to install and remove
Fork seals added protection

Size: 300x256mm

Weight: 27g



Pre-cut
at 23 cm

CHAINSTAY PROTECTOR + PATCHES

3M® Self-adhesive
Impact resistant, honeycomb design TPU
All-condition and durable
Ideal for carbon and alloy frames

Size: Chainstay Protector: 260/230x40mm

Patches: Ø 30mm



Concept & Design: Onoff Graphic Design Department
Outdoor photos: Antonio Obregón (Cover, index, Krypton & Sulfur), Iván Marruecos (Helium)
Product photos : Iván Marruecos



C/ Torres y Villarreal, 6. 03203 Elche Parque Empresarial. Alicante, SPAIN

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