



B I K E C O M P O N E N T S 2 0 1 8

S E R I E S

_PEAK	04
_STOIC	12
_NOTION	20
_MORPH	26

_TIJA PIJA	30
------------	----

_CHAINGUIDES	34
_CHAINRINGS	36

_PEDALS	38
_GRIPS	40

_ROTORS	42
_DISCBRAKEPADS	44
_HEADSETS	46

_BOTTLECAGES	48
_PUMPS	50
_MULTITOOLS	52
_LIGHTS	54

_BIKEPROTECTIONS	56
------------------	----

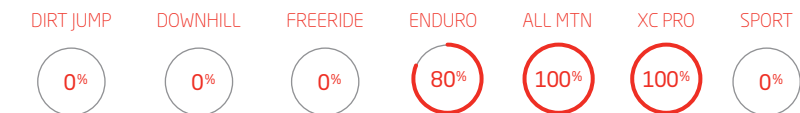


P E A K S E R I E S

Peak is the most advanced range with second to none carbon technology to ensure an optimal riding. It comprises a perfect balance of stiffness, absorption, durability and lightweight. Light enough for XC races yet tough for All Mountain.



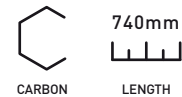
La serie Peak es la más avanzada de su categoría ya que incorpora tecnología de carbono de última generación. Ofrece un equilibrio perfecto entre rigidez, absorción, durabilidad y ligereza. Suficientemente ligera para carreras de XC pero también resistente para uso All Mountain.





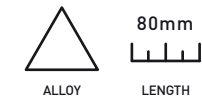
_PEAK CARBON 0.0

Unidirectional carbon fiber
Optimal fiber orientation for good lateral stiffness
Exceptional vibration damping performance & steering precision
Bar bore: 31.8mm
Rise: 0mm
Bend: 6.5°
Upsweep: 0°
Length: 740mm
Weight: 165g



_PEAK BAR-END

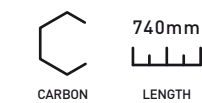
Alloy 6061 3D + CNC
Length: 80mm
Weight: 58g



_PEAK CARBON 0.2

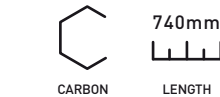
Unidirectional carbon fiber
Optimal fiber orientation for good lateral stiffness
Exceptional vibration damping performance & steering precision
Bar bore: 31.8mm
Rise: ± 4.8mm
Bend: 9°

Upsweep: 0°
Length: 740mm
Weight: 170g



_PEAK CARBON 0.5

Unidirectional carbon fiber
Optimal fiber orientation for good lateral stiffness
Exceptional vibration damping performance & steering precision
Rise: 15mm
Bend: 5°
Upsweep: 3°
Length: 740mm
Weight: 175g

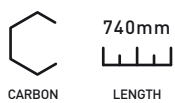


_PEAK CARBON 1.0

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

Rise: 20mm
Bend: 9°
Upsweep: 4°

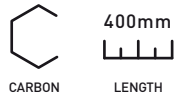
Length: 740mm
Weight: 170g





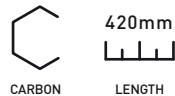
_PEAK CARBON 0-R

Monocoque Unidirectional Carbon fiber
0° offset head with millimetric saddle adjustment
Carbon fiber bottom clamp
Diameter: 27.2 / 30.9 / 31.6mm
Length: 400mm
Weight: 195g



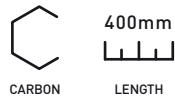
_PEAK CARBON 1-R

Monocoque Unidirectional Carbon fiber
Millimetric saddle adjustment
Diameter: 31.6mm
Length: 420mm
Offset: 24mm
Weight: 200g



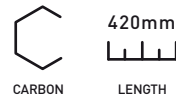
_PEAK CARBON 0-R vFLEX

Monocoque Unidirectional Carbon fiber
Design allows more flexion for improved comfort
0 offset head with millimetric saddle adjustment
Diameter: 27.2 / 31.6mm
Length: 400mm
Weight: 164g (27.2) / 195g (31.6)



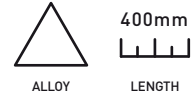
_PEAK CARBON 1-R 27.2

Monocoque Unidirectional Carbon fiber
Millimetric saddle adjustment
Diameter: 27.2mm
Length: 420mm
Offset: 20mm
Weight: 180g



_PEAK ALLOY

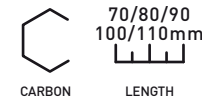
Alloy 7075
0° offset head with millimetric saddle adjustment
Diameter: 27.2 / 30.9 / 31.6mm
Length: 400mm
Weight: 230g





_PEAK CARBON 6°

UD Carbon + AL7050-T731
Bar bore: 31.8mm
Rise: ± 6°
Length: 70 / 80 / 90 / 100 / 110mm
Weight: 105g (90mm length)



_PEAK 6°

3D forged AL7050
Ultra-light-weight alloy
Bar bore: 31.8mm
Rise: ± 6°
Length: 80 / 90 / 100mm
Weight: 90g (90mm length)



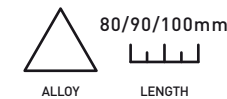
_PEAK CARBON 17°

UD Carbon + AL7050-T731
Bar bore: 31.8mm
Rise: ± 17°
Length: 80 / 90 / 100mm
Weight: 100g



_PEAK 17°

3D forged AL7050
Ultra-light-weight alloy
Bar bore: 31.8mm
Rise: ± 17°
Length: 80 / 90 / 100mm
Weight: 100g (90mm length)





S T O I C S E R I E S

The most polyvalent family to meet the demands of the do it all rider. Light enough to pedal uphill yet strong enough to tackle anything going downhill. The standard diameter of 35mm stem and handlebar in order to get the best ratio weight-rigidity with extra wide handlebars for a total course accuracy. 10mm extra short stems, unique in the market, focused on those who look for the best possible reactivity on their bikes.



La familia más polivalente para cubrir las necesidades del ciclista que lo quiere todo. Suficientemente ligero para subir pedaleando y al mismo tiempo lo suficientemente resistente para superar todo lo que se encuentre bajando. Estándar de diámetro 35mm en potencia y manillar para conseguir la mejor relación peso-rigidez con manillares extra anchos para una precisión total en la trazada. Potencias ultra cortas de 10mm, únicas en el mercado, enfocadas a los que buscan la mayor reactividad posible en sus bicicletas.

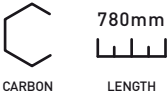




_STOIC CARBON 0.5

Unidirectional carbon fiber
Optimized fiber orientation for greater
stiffness & absorption
Rise: 10mm

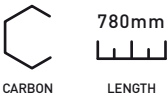
Bend: 9°
Upsweep: 5°
Length: 780mm
Weight: 210g



_STOIC CARBON 1.0

Unidirectional carbon fiber
Optimized fiber orientation for greater
stiffness & absorption
Rise: 25mm

Bend: 9°
Upsweep: 5°
Length: 780mm
Weight: 220g



_STOIC 0.5

Alloy 7050 double butted
Bar bore: 31.8mm
Rise: 13mm
Bend: 9°

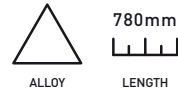
Upsweep: 4°
Length: 780mm
Weight: 315g



_STOIC 1.0

Alloy 7050 double butted
Bar bore: 31.8mm
Rise: 25mm
Bend: 8°

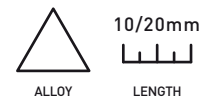
Upsweep: 4°
Length: 780mm
Weight: 320g





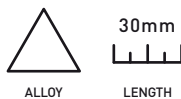
_STOIC FG 10/20

Alloy 7050
Extensive CNC machining
Prismatic design: flat faces and sharp edges
Ultra short length for faster and more direct steering
Bar bore: 31.8mm
Rise: 35°
Length: 10 / 20mm
Weight: 130g



_STOIC FG 30

Alloy 6061
Forged
Bar bore: 31.8mm
Rise: 0°
Length: 30mm
Weight: 103g
Wide clamps for more rigidity



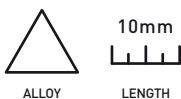
_STOIC HC 40/50/60

Alloy 6061
Extensive CNC machining
Prismatic design: flat faces and sharp edges
Optimized stiffness-to-weight ratio
Bar bore: 31.8mm
Rise: 0°
Length: 40 / 50 / 60mm
Weight: 150g (50mm length)



_STOIC DH INTEGRATED 10

Alloy 6061
Extensive CNC machining
Prismatic design: flat faces and sharp edges
Ultra short length for faster and more direct steering
Direct mount 4 bolt pattern
4 height options: +0mm / +4mm / +6mm / +10mm
Bar bore: 31.8mm
Rise: 0°
Length: 10mm
Weight: 113g



_STOIC DH INTEGRATED 45

Alloy 6061
Extensive CNC machining
Prismatic design: flat faces and sharp edges
Optimized stiffness-to-weight ratio
Direct mount 4 bolt pattern
Bar bore: 31.8mm
Rise: 0°
Length: 45mm
Weight: 105g



_STOIC DH INTEGRATED 20/30

Alloy 6061
Extensive CNC machining
Prismatic design: flat faces and sharp edges
Adjustable length
Direct mount 4 bolt pattern
Bar bore: 31.8mm
Rise: 0°
Length: 20-30mm
Weight: 90g





PURE STIFFNESS

A high performance set for riders that seek exceptional components due to their awesome stiffness and resistance.

Extra wide and super light handlebars

The Stoic Carbon UD 1.0 BB35 is made with the highest technology of unidirectional carbon fibers to provide it with the biggest stiffness and absorption on strongest downhill and with its 200grs weight offers the highest performance. Their bend and upsweep angles are perfectly studied. The 35mm diameter is the perfect measure to take profit of its 780mm wide without losing stiffness or resistance.

Maximum efficiency stem

The 35mm standard deserves a steam at the height of the bars. The Stoic BB35 stems inherit from their little sisters an own industrial design and an original CNC machining process starting from a highest quality alloy block for an impressive stiffness-to-weight ratio.



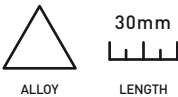
_STOIC HC 50 BB35

Alloy 6061
Extensive CNC machining
Prismatic design: flat faces and sharp edges
Increased bar bore diameter for improved stiffness-to-weight ratio
Bar bore: 35mm
Rise: 0°
Length: 50mm
Weight: 155g



_STOIC FG 30 BB35

Alloy 6061
Forged
Bar bore: 35mm
Rise: 0°
Length: 30mm
Weight: 120g



RIGIDEZ EN ESTADO PURO

Un conjunto de alto rendimiento para pilotos que buscan componentes excepcionales por su rigidez y resistencia asombrosas.

Manillar extra ancho y súper liviano

El manillar Stoic Carbon UD 1.0 BB35 está fabricado con la más alta tecnología de fibras de carbono unidireccional para dotarlo de la mayor rigidez y absorción en las bajadas más duras y con un peso de solo 200grs para ofrecer el mayor rendimiento posible. Los ángulos de retroceso y elevación están perfectamente estudiados. El diámetro de 35mm es la medida perfecta para aprovechar al máximo los 780 mm de longitud sin perder rigidez ni resistencia.

Potencia de máxima eficacia

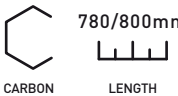
El estándar de 35mm merece una potencia a la altura del manillar. Las potencias Stoic BB35 heredan de sus hermanas pequeñas un diseño industrial propio y un proceso de mecanizado CNC original partiendo de un bloque de aluminio de la máxima calidad para una impresionante relación peso-rigidez.

_STOIC CARBON 0.5 / 1.0 BB35

Unidirectional carbon fiber
Increased bar bore diameter for improved stiffness-to-weight ratio

Bar bore: 35mm
Rise: 12mm / 25mm
Bend: 9°

Upsweep: 5°
Length: 780mm / 800mm
Weight: 210g / 220g



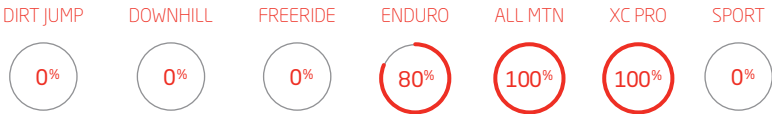


N O T I O N S E R I E S

Entry level range offers durable components at an affordable price without sacrificing performance or design. A wide selection of measures to meet every rider's preferences.



Línea de iniciación que ofrece componentes duraderos a un precio asequible sin sacrificar las prestaciones ni el diseño. Una amplia selección de opciones y medidas para ajustarse a las preferencias de cada ciclista.





_NOTION 0.0

Alloy 6061 T6 double butted
Bar bore: 31.8mm
Rise: 0mm
Bend: 9°
Length: 740mm
Weight: 320g



_NOTION 0.2

Alloy 6061 T6 double butted
Bar bore: 31.8mm
Rise: 4.8mm
Bend: 9°
Length: 740mm
Weight: 325g



_NOTION 0.5

Alloy 6061 T6 double butted
Bar bore: 31.8mm
Rise: 10mm
Bend: 5°
Length: 740mm
Weight: 330g



_NOTION 1.0

Alloy 6061 T6 double butted
Bar bore: 31.8mm
Rise: 20mm
Bend: 5°
Length: 740mm
Weight: 350g



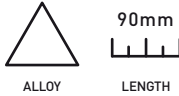
_NOTION 1.5

Alloy 6061 T6 double butted
Bar bore: 25.4 / 31.8mm
Rise: 35mm
Bend: 5°
Length: 740mm
Weight: Ø25.4mm: 240g
Ø31.8mm: 390g



_NOTION BAR-END

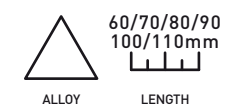
Forged alloy
Diameter: 22.2mm
Length: 90mm
Weight: 118g





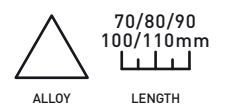
_NOTION 6°

Alloy 6061 T6 3D forged
4 bolts handlebar clamp
Bar bore: 31.8mm
Asymmetrical steer clamp bolts adjustment
Rise: ±6°
Length: 60 / 70 / 80 / 90 / 100 / 110mm
Weight: 125g (90mm length)



_NOTION RISE

Alloy 6061 T6 3D forged
4 bolts handlebar clamp
Bar bore: 31.8mm
Asymmetrical steer clamp bolts adjustment
Rise: 17° / 40°
Length: 70 / 80 / 90 / 100 / 110mm
Weight: 135g (90mm length)



_NOTION 0-R

Alloy 6061 T6 3D forged
Oval inside wall to increase stiffness
0 offset head with two asymmetrical bolts adjustment
Diameter: 27.2 / 30.9 / 31.6mm
Length: 400mm
Weight: 320g



_NOTION 1-R

Alloy 6061-T6 2D forged head
15mm offset head
2-bolts clamping system
Ultra-wide lower clamp
Diameter: 27.2 / 30.9 / 31.6mm
Length: 400mm
Weight: 300g





M O R P H S E R I E S

Morph includes the strongest and most durable components to withstand the rigorous abuse of any type of gravity madness, including Freeride, Downhill and Dirt.

/

La serie Morph ofrece los componentes más resistentes y duraderos para soportar los rigores de cualquier disciplina extrema, como Freeride, Descenso o Dirt.





_MORPH 0.5

Alloy 7050
Bar bore: 31.8mm / 35mm
Rise: 12.5mm / 13mm
Bend: 9°
Upsweep: 5°
Length: 800mm
Weight: 320g / 335g



_MORPH 1.5

Alloy 7050
Bar bore: 31.8mm / 35mm
Rise: 38mm
Bend: 9°
Upsweep: 5°
Length: 780mm
Weight: 320g / 340g



_MORPH 1.0

Alloy 7050
Bar bore: 31.8mm / 35mm
Rise: 25mm
Bend: 9°
Upsweep: 5°
Length: 800mm
Weight: 320g / 335g



_MORPH 45/60

Forged alloy 6061
Bar bore: 31.8mm / 35mm
Rise: 0°
Length: 45 / 60mm
Weight: 125g



* available in 35mm



pija

HEIGHT ADJUSTABLE SEATPOST



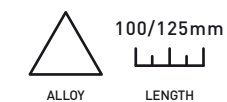
_PIJA DROPPER SEAPOST WITH AIR PRELOAD

Made of Aircraft aluminium
grade Alloy 7075 -T651
Easy to install and remove
Internal routing
Air pressure adjustable
Cartridge replaceable, very
low maintenance
Infinitely adjustable height
Travel: 150mm / 170mm
Offset: 0mm
Diameter: 31.6mm
Weight: 577g (150mm) / 599g (170mm)



_PIJA DROPPER SEAPOST

Made of Aircraft aluminium
grade Alloy 7075 -T651
Easy to install and remove
Internal routing
Cartridge replaceable, very
low maintenance
Infinitely adjustable height
Travel: 100mm / 125mm
Offset: 0mm
Diameter: 31.6mm
Weight: 505g (100mm) / 559g (125mm)





_CHAINGUIDES
_CHAINRINGS

_PEDALS
_GRIPS

_ROTORS
_DISCBRAKEPADS
_HEADSETS

_BOTTLECAGES
_PUMPS
_MULTITOOLS
_LIGHTS

_BIKEPROTECTIONS



_CHAINGUIDE CG-01

Alloy 6061-T6
Clamp: Ø34.9mm
Weight: 57g



_CHAINGUIDE CG-03

Alloy 6061-T6
ISCG 05 Mount
Range: 28T - 32T
Weight: 48g



_CHAINGUIDE CG-02

Alloy 6061-T6
Direct mount
Range: 30T - 38T
Weight: 47g



_BOTTOM GUARD SPARE PART

For chainguides CG-04 and CG-04-NR
Includes 2 red bolts
Weight: 33g



_CHAINGUIDE CG-04

Alloy 6061-T6
ISCG 05 Mount
Range: 32T - 38T
Weight: 169g



_CHAINGUIDE CG-04 NR

Alloy 6061-T6
ISCG 05 Mount
Range: 32T - 38T
Weight: 116g



_ROLLER & CAGE SPARE PART

For chainguide CG-04
Includes red bolt
Weight: 28g



_SINGLE CHAINRING

Alloy 7075-T6
B.C.D.: 104mm (4 Bolt)
Option: 30T / 32T / 34T / 36T
Compatible for 9, 10 and 11 speed
Colour: Black / Red
Weight: 38g (30T), 42.25g (32T), 46.5g (34T), 56g (36T)



ALLOY



_DIRECT MOUNT SINGLE CHAINRING GXP

Alloy 7075-T6
8mm Thickness
Narrow-wide design
Option: 30T / 32T / 34T / 36T
Sram GXP, Compatible for 9, 10 and 11 speed
Weight: 56g (28T), 61g (30T), 66g (32T), 71g (34T), 79g (36T)



ALLOY



_e-BIKE CHAINRING BOSCH

CR-MO
Offset: 6mm
Option: 14T / 16T
Durable cromoly construction
Bosch compatible
Weight: 29g (14T), 46g (16T)



ALLOY



_e-BIKE LOCKRING BOSCH

Alloy 6061
Strong and light aluminium
Bosch compatible
Weight: 23g



ALLOY



_SHIELD V2

CNC pedal body from 6061 Aluminum extrusion
12mm chromoly axle
Replaceable/molded grip pins
Body size: 110x95x13mm
Weight: 323g/pair

- Anthracite
- Fuchsia
- Blue



_HOOK

CNC pedal body from 6061 Aluminum extrusion
12mm chromoly axle
Replaceable/molded grip pins
Body size: 100x95x14mm
Weight: 377g/pair

- Anthracite
- Green
- Purple



_PIMP

Polycarbonate body
Dual sealed bearings
CNC machined chromoly axle
Replaceable/molded grip pins
Body size: 100x95x17mm
Weight: 350g/pair

- Yellow
- Red
- Black
- White



_CLAW

Forged aluminum
12mm chromoly axle
Body size: 94 x 100mm
Weight: 510g/pair

- Black
- White



WAVE

Double compound Kraton/Gel
Slim fit
Length: 130mm
Weight: 95g/pair

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



DIAMOND I

Lock-on handlebar adjustment system
Diamond grip shape
Slim fit
Length: 130mm
Weight: 100g/pair

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



SHIMS

Double lock-on handlebar adjustment system
Double shims pattern
Slim fit
Length: 130mm
Weight: 100g/pair

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



DIAMOND II

Double lock-on handlebar adjustment system
Diamond grip shape
Slim fit
Length: 130mm
Weight: 100g/pair

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



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

- Black
- White
- Red
- Orange
- Yellow
- Blue
- Green



ERGO

Double compound Kraton/Gel
Lock-on handlebar adjustment system
Ergonomic design
Length: 128mm
Weight: 180g/pair

- Black / Red
- Black / Grey
- Black / Blue
- Black / Green
- Black / White



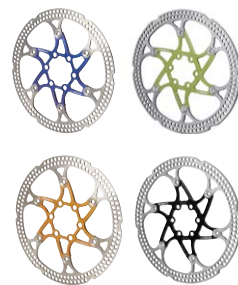
_STANDARD

High strength
Superior heat dissipation
Excellent disc wear
Stainless steel
Diameter: 160 / 180 / 203mm
Weight: 115g / 150g / 195g



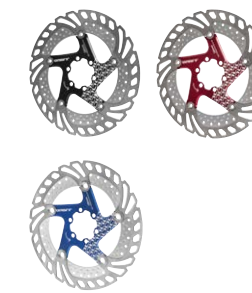
_FLOATING

Less disc warp at high temperature
Reduced heat transferred to hub and bearings
Excellent disc wear
420 stainless braking band + 7075 alloy carrier
Diameter: 160 / 180 / 203mm
Weight: 105g / 130g / 175g



_FLOATING COOLER

3 piece cooling rotor
Efficient heat-dissipation alloy fins
Thermal tested (Up to 20 seconds faster cooling recovery)
7075 alloy carrier + 5052 alloy fins + Stainless braking band
Weight: 126g / 150g / 215g





* Available in 25prs BOX

_ORGANIC WITH COOLING FINS

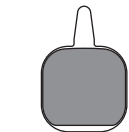
The pad offers a perfect blend of feel and power and gives an excellent heat dissipation
Cooling fins reduce temperature by 50°C
Replaceable pads
Very low disc wear
Compound: Kevlar, ceramic, copper, resin
Replacement specific pads available

_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

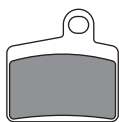
Recommended use: The pad offers a perfect blend of feel and power and gives an excellent bite from cold. Suitable for daily use
Very good noise characteristics
Very low disc wear
Advanced high strength steel back plate
Compound: Kevlar, ceramic, copper, resin



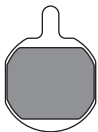
TECKTRO MECÁNICO
Organic



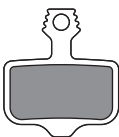
HAYES EL CAMINO
Organic



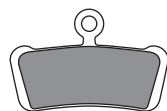
HAYES STROKER RYDE
Organic



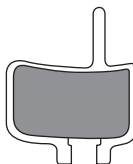
HAYES SOLE
Organic



AVID ELIXIR*
Organic / Sintered / Cooler



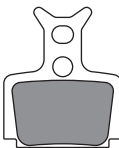
AVID XO TRAIL/GUIDE*
Organic / Sintered / Cooler



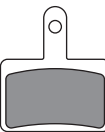
AVID JUICY
Organic



FORMULA ORO
Organic



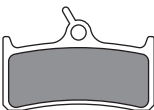
FORMULA ONE, R1, RX
Organic / Sintered / Cooler



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



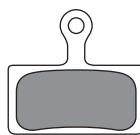
SHIMANO DEORE M555
Organic



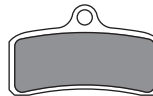
SHIMANO XT M755
Organic



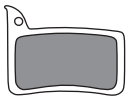
SHIMANO XTR M965 / SAINT M800 / XT M765 / SLX M665 HONE M601 / LX M585
Organic / Cooler



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



WEIGHT



_HEADSET SATURN REGULAR 1-1/8"

- Zero Stack (or semi-integrated)
- Top cup: 1 1/8"
- Bottom cup: 1 1/8"
- Weight: 88g



WEIGHT



_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



WEIGHT



_HEADSET CAP

Included in all models



_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



WEIGHT



_HEADSET T-GLOBE 44

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



WEIGHT



_HEADSET TERRA EXTERNAL

- External Headset
- Top cup: 1 1/8"
- Bottom cup: 1 1/8"
- Weight: 120g



WEIGHT



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



BLADE
Alloy 5052
Anti-movement rubber clam
Weight: 26g

Black / Red
Black / White



FIBER
Polycarbonate body
Flexible design
Weight: 28g

Black / Red
White / Red
Black / White



SIDE
Forged alloy
Lateral aperture to easy bottle use
Weight: 32g

White / Red
Black / White



WING
Polycarbonate body
Flexible design
Weight: 35g

Black / Red
Black / White



PIPE
Forged alloy
Big aperture to easy bottle use
Weight: 59g

Black
White



_JET B02

CNC Alloy body
Capacity: 160PSI / 11Bar
Size: 150x21x36mm
Weight: 77g
Head: Presta
Schrader adaptor

- Black
- Red



_JET B01

CNC Alloy body
Capacity: 115PSI / 8Bar
Size: 99x21x36mm
Weight: 59g
Head: Presta
Schrader adaptor

- Black
- Red



_JET B03

CNC Alloy body
Capacity: 115PSI / 8Bar
Size: 210x27x27mm
Weight: 128g
Head: Presta
Schrader adaptor

- Black
- Red



_JET B04

CNC Alloy body
Capacity: 160PSI / 11Bar
Size: 245x25x38mm
Weight: 135g
Head: Presta
Schrader adaptor

- Black
- Red



_CHARGER 02

CNC Alloy body
CO₂ Cartridge compatible
Capacity: 130psi / 9bar
Size: 175x28x48
Weight: 84g
Head: Presta
Schrader adaptor

- Black
- Red



_CHARGER 01

CNC Alloy body
CO₂ Cartridge compatible
Capacity: 130psi / 9bar
Size: 124x28x48
Weight: 68g
Head: Presta
Schrader adaptor

- Black
- Red



_TRICK 8

Size: 32x72x12mm

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

Weight: 75g

Black
 Red



_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

Black
 Red



_TRICK 20

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) Spoke Wrenches: #1/#4, MAVIC M7 / SHIMANO

Hex 4.6 / Tire Lever / Disc Brake Wedge

Weight: 145g

Black
 Red





_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



_OWL XR REAR LIGHT

Aluminium Alloy, PC & ABS
COB LED 10Lm
Power source: 550mAh Li-ion Polymer battery
Charge time: 1.5h USB
Function mode: High / Low / Flash / Off
Run time: 2h High / 4h Low / 8h Flash
Size: 20.4x26.25x70mm
Weight: 46g



_OWL 03 F

Front light
Alloy body
CREE High power LED 300Lm
Power source: 580mAh Li-Polymer battery
Charge time: 2.5h USB
Function mode: High / Mid / Low / Flash / Quick Flash / Off
Run time: 1h High / 2h Mid / 6h Low / 12h Flash / 60h Quick Flash
Size: 66x29x22mm
Weight: 50g



_OWL 04 F

Front light
Alloy body
CREE High power LED 590Lm
Power source: 1500mAh Li-ion battery
Charge time: 4h USB
Function mode: High / Low / Flash / Off
Run time: 1h High / 4.5h Low / 9h Flash
Size: 82x33x27mm
Weight: 115g



_MUDBEATER FRONT MUDGUARD

Durable, all-condition polypropylene
Easy to install and remove
Fork seals added protection
Weight: 27g



_CHAINSTAY PROTECTOR + PATCHES

Chainstay protector (26/23cm X 4cm)
Patches (Ø 3cm)
3M® Self-adhesive
Impact resistant, honeycomb design TPU
All-condition and durable
Ideal for carbon and alloy frames

■ Black
□ Transparent



Concept & Design: **Onoff Graphic Design Department**
Product Photos: **Iván Marruecos**

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

All information and pictures on this catalogue is provided for information purposes only and does not constitute a legal contract between Onoff and any person or entity.
Specifications, geometries or any other technical information published is subject to change without prior notice.

© ® All trademarks and models are property of Blue Factory Team, S.L.U. and are protected by current laws and applicable international agreements.

