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ABOUT US

We are a group of bike riders and a family firm of engineers. We have more than 20 years of experience on the CNC machine works and enriched our knowledge of the material, we choice what is most strong, light and stable material for the Bike Parts. Most of our products are made of strong alloy, carbon and the worldwide well-known plastic raw materials from Swiss.

All of our products are made in Taiwan, that's because we know the quality issue is the most important for all customers, because of our great passion on the bike products, we just have a desire to be a world-class supplier, to develope and fabricate the best bicycle components.



35 SYSTEM



Why 35mm? We get this question asked to us a lot about our handlebars and stems. We believe in the 35 system because after repeated testing and analysis on our test machines and in the real world, we found that the thicker bar is more stable than the presently 31.8 system. There are still some sceptics on this spec upgrade so we make it easy to be a convert. We make a carbon shim to retrofit

our stems which can change a 35mm stem to fit a 31.8mm bar. Along with the added strength of using an oversized stem, we found through our vibration testing machine that the carbon shim significantly reduces riding vibrations due to the natural riding properties of carbon.



E1

E1 is our entry level platform. It has all of Fouriers high quality standards with excellent rigidity and is suitable for a wide variety of riding styles.

OURIERS

HB-MB011

FOURIER

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SM-RA004

SP-E001

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SP-E001

Economic, strong, and good looking alloy seat post. Double screw locking for head angle adjustment.

Product Features:

- · Material: Alloy 6061-T6 body
 - Alloy 6066-T6 tube Alloy 6061-T6 saddle clamp
- · Spec: Ø27.2, Ø31.6
- · Length: 300 / 350 / 400mm
- · Offset: 20mm
- · Color: Sandblast black anodized
- · Weight: 310g (Ø31.6 350mm)

SM-RA004

AL6061-T6 3D forged body.

- · Material: AL6061-T6 3D forged
- · Bar-bore Ø31.8; Steerer tube Ø28.6
- Fork stack height 41.8mm
 Angle : ±8°
- · Length: 70~130mm
- · Weight: 145g~168g



Mountain bike XC alloy handlebar, double butted construction to reduce the weight while keeping the strength.

Product Features:

- · Material: AL6061-T6
- · Bar-bore: Ø31.8mm
- · Width: 580mm, 680mm
- · Back sweep: 5 degree
- · Weight: 160g~210g
- · Color: Sandblast anodize

Mountain bike XC riser alloy handlebar, double butted construction to reduce the weight while keeping the strength.

- Product Features:
- · Material: AL6061-T6
- · Bar-bore: Ø31.8mm
- · Width: 640mm, 780mm
- · Back sweep: 9 degree · Up sweep: 5 degree
- · Rise: 20mm/30mm/40mm · Weight: 275g~375g
- · Color: Sandblast anodize

57 0 0 16 (20) 20 (E) (E) 3 6 Ô 1 G. Des al 10 Specifications are subject to change without notice

Fatigue Testing Machine

In order to strengthen the safety of the riders, we use the standard of "CEN" to test our products. A lightweight and safe riding experience for the riders to enjoy their ride is our goal to satisfy the customers' demand.

Inspection Machine

To assure the safety of carbon-fiber-made products, all of our every product needs to pass the test from the Inspection Machine and then to the Microcomputer Attenuation Tester for a further inspection.

EFBE, Testing Center in Germany

After EN testing at Cycling & Health Industry R&D Center (in Taiwan), we send our products for further inspections at EFBE in Germany to reach the international standard and ensure our expectation of a high standard request.



ROAD BIKE HANDLEBARS



HB-RA001 CARBON

One piece monocoque construction. Passed safety test. Fluid mechanics design on bar top to reduce drag increases the hand contact area.

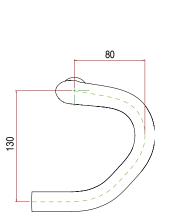
Lower bar area to use anatomic ratio design for sprint position.

Product Features:

- · Material: Carbon fiber
- · Spec: 31.8mm x W400, 420, 440mm (c-c)
- · Drop: 130mm
- · Reach: 80mm
- · Bar type: anatomic-bend
- · Weight: 216g (W420mm)
- · Pass EFBE test



P1206089 / P1206090 P1206091







COMPACT

HB-RA002 CARBON

One piece monocoque construction.

Passed safety test.

Ergonomic design for more comfortable.

Lower bar area to use compact ratio design for sprint position.

Product Features:

- · Material: Carbon fiber
- · Spec: 31.8mm x W400, 420, 440mm (c-c)
- · Drop: 130mm
- · Reach: 80mm
- · Bar type: compact
- · Weight: 216g (W420mm)
- · Pass EFBE test



P1206089 / P1206090 P1206091



Over-sized diameter on the barbore to achieve better strength.

One piece monocoque construction.

Passed safety test.

HB-RA003

Fluid mechanics design on bar top to reduce drag /

increase the hand contact area.

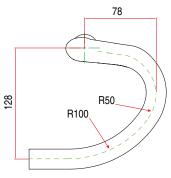
Lower bar area to use compression ratio design for multiple hand-hold position.

Product Features:

- · Material: Carbon fiber
- · Spec: 35mm x W400, 420, 440mm (c-c)
- · Drop: 128mm
- · Reach: 78mm
- · Bar type: compact
- · Weight: 225g (W420mm)
- · Pass EFBE test



P1206086 / P1206087 P1206088



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COMPACT

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HB-RA001-400	ROAD BIKE	CARBON UD	216.0g	Bar-bore Ø31.8mm x W400mm (c-c) RISE: 130mm / REACH: 80mm / Bar type: Anatomic-bend
HB-RA001-420	ROAD BIKE	CARBON UD	220.0g	Bar-bore Ø31.8mm x W400mm (c-c) RISE: 130mm / REACH: 80mm / Bar type: Anatomic-bend
HB-RA001-440	ROAD BIKE	CARBON UD	225.0g	Bar-bore Ø31.8mm x W440mm (c-c) RISE: 130mm / REACH: 80mm / Bar type: Anatomic-bend
HB-RA002-400	ROAD BIKE	CARBON UD	216.0g	Bar-bore Ø31.8mm x W400mm (c-c) RISE: 130mm / REACH: 80mm / Bar type: Compact
HB-RA002-420	ROAD BIKE	CARBON UD	220.0g	Bar-bore Ø31.8mm x W420mm (c-c) RISE: 130mm / REACH: 80mm / Bar type: Compact
HB-RA002-440	ROAD BIKE	CARBON UD	225.0g	Bar-bore Ø31.8mm x W420mm (c-c) RISE: 130mm / REACH: 80mm / Bar type: Compact
HB-RA003-400	ROAD BIKE	CARBON UD	225.0g	Bar-bore Ø35mm x W400mm (c-c) RISE: 128mm / REACH: 78mm / Bar type: Compact
HB-RA003-420	ROAD BIKE	CARBON UD	230.0g	Bar-bore Ø35mm x W420mm (c-c) RISE: 128mm / REACH: 78mm / Bar type: Compact
HB-RA003-440	ROAD BIKE	CARBON UD	235.0g	Bar-bore Ø35mm x W440mm (c-c) RISE: 128mm / REACH: 78mm / Bar type: Compact

MTB HANDLEBARS







One piece monocoque construction. Enlarge diameter at stem clamping area to get better strength.

Extra width can efficiently increase stability control. Can adjust the width from 660-780mm.

Product Features:

- · Material: Carbon fiber
- · Spec: 35mm x W780mm
- · Rise: 20mm
- · Back sweep: 9 degree
- · Up sweep: 5 degree
- · Weight: 279g
- · Overload: 500kgs
- · Pass EFBE test



P1306487 / P1306488 / P1306489

HB-MB002 CARBON

One piece monocoque construction. Extra width can efficiently increase stability control. Can adjust the width from 660-780mm.

Product Features:

- · Material: Carbon fiber
- · Spec: 31.8mm x W780mm
- · Rise: 20mm
- · Back sweep: 9 degree
- · Up sweep: 5 degree
- · Weight: 273g
- · Overload: 500kgs
- · Pass EFBE test



P1306490 / P1306491 / P1306492

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HB-MB001-350	МТВ	CARBON UD	279.0g	Bar-bore Ø35mm x W780mm OFFSET: 20mm / Back Sweep: 9° / Up Sweep: 5°
HB-MB002-320	МТВ	CARBON UD	273.0g	Bar-bore Ø31.8mm x W780mm OFFSET: 20mm / Back Sweep: 9° / Up Sweep: 5°



HB-MB003

ALLOY 6066

Made of special material Alloy 6066 and double butted, stronger than Alloy 6061 and have antistress corrosion, better than 7000 series. Extra width can efficiently increase stability control. Can adjust the width from 660-780mm. Specially designed for freeride & downhill riding.

Product Features:

- · Material: Alloy 6066-T6
- · Spec: 35mm x W780mm
- · Rise: 20mm
- · Back sweep: 9 degree
- · Up sweep: 5 degree
- · Weight: 427.5g
- · Overload: 500kgs
- · Pass EFBE test



HB-MB004 ALLOY 6066

Made of special material Alloy 6066 and double butted, stronger than Alloy 6061 and have antistress corrosion, better than 7000 series. Extra width can efficiently increase stability control. Can adjust the width from 660-780mm. Specially designed for freeride & downhill riding.

Product Features:

- · Material: Alloy 6066-T6
- · Spec: 31.8mm x W780mm
- · Rise: 20mm
- · Back sweep: 9 degree
- · Up sweep: 5 degree
- · Overload: 500kgs
- · Weight: 382g



EFBE

P1206028 / P1206029 / P1206030

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HB-MB003	МТВ	BLACK / SILVER / RED / GOLD / GRAY PAINTED NEON GREEN / PAINTED NEON ORANGE / PAINTED BLACK / PAINTED WHITE / PAINTED BLUE / PAINTED RED	427.5g	Bar-bore Ø35mm x W780mm Rise: 20mm / Back Sweep: 9° / Up Sweep: 5°
HB-MB004	МТВ	BLACK / SILVER / RED / GOLD / GRAY PAINTED NEON GREEN / PAINTED NEON ORANGE / PAINTED BLACK / PAINTED WHITE / PAINTED BLUE / PAINTED RED	382.0g	Bar-bore Ø31.8mm x W780mm Rise: 20mm / Back Sweep: 9° / Up Sweep: 5°

MTB HANDLEBARS

HB-MB007 ALLOY 7050

Made of Alloy 7050-T73 double butted hydroformed material. Can increase strength and decrease the risk of stress corrosion. Eccentric design adjusts angle +/-5mm.

Product Features:

- · Material: Alloy 7050-T73 double butted tube
- · Spec: 31.8mm x W720mm
- · Eccentric: 5mm
- · Back sweep: 9 degree
- · Weight: 235g

HB-MB008 CARBON

hababababa

The best 9 degree bend angle design to make you more confortable on ride. Advanced material effectively absorb the uneven road surface vibrations. Eccentric design can change height of 5mm to reduce the height of handlebar. It's a great choice to shave weight off your bike. Eccentric design adjusts angle +/-5mm.

Product Features:

- · Material: Carbon fiber
- · Spec: Ø31.8mm x W750mm
- · Eccentric: 5mm
- · Back sweep: 9 degree
- · Weight: 170g

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HB-MB007	МТВ	BLACK / SILVER RED	235.0g	Bar-bore Ø31.8mm x W720mm Offset 5mm / Back Sweep: 9°
HB-MB008	МТВ	CARBON UD	170.0g	Bar-bore Ø31.8mm x W750mm Offset 5mm / Back Sweep: 9°

HB-MB009 ALLOY 6061

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Mountain bike XC alloy handlebar, double butted construction to reduce the weight while keeping the strength.

FOURIERS

Product Features:

FOURIERS

- · Material: AL6061-T6
- · Bar-bore: Ø31.8mm
- · Width: 580mm, 680mm
- · Back sweep: 5 degree
- · Weight: 160g~210g
- · Color: Sandblast anodize



Mountain bike XC riser alloy handlebar, double butted construction to reduce the weight while keeping the strength.

Product Features:

- · Material: AL6061-T6
- · Bar-bore: Ø31.8mm
- · Width: 640mm, 780mm
- · Back sweep: 9 degree
- · Up sweep: 5 degree
- · Rise: 20mm / 25mm / 30mm
- · Weight: 275g~375g
- · Color: Sandblast anodize

HB-MB010 ALLOY 7050

Mountain bike XC alloy handlebar, double butted construction to reduce the weight while keeping the strength.

FOURIERS

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FOURIERS

Product Features:

- · Material: AL7050-T73
- · Bar-bore: Ø31.8mm
- · Width: 580mm or 680mm
- · Back sweep: 5 degree
- · Weight: 160g~210g
- · Color: Sandblast anodize

HB-MB012 ALLOY 7050

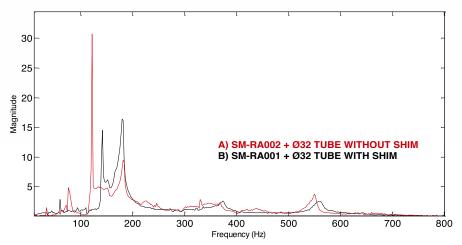
Mountain bike XC riser alloy handlebar, double butted construction to reduce the weight while keeping the strength.

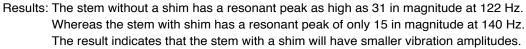
- · Material: AL7050-T73
- · Bar-bore: Ø31.8mm
- · Width: 640mm, 780mm
- · Back sweep: 9 degree
- · Up sweep: 5 degree
- · Rise: 20mm / 25mm / 30mm
- · Weight: 275g~375g
- · Color: Sandblast anodize

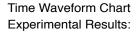
MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HB-MB009	MTB	BLACK / SILVER / RED	160g ~ 210g	Bar-bore Ø31.8mm / Width: 580mm or 680mm / Back sweep: 5°
HB-MB010	МТВ	BLACK / SILVER / RED	160g ~ 210g	Bar-bore Ø31.8mm / Width: 580mm or 680mm / Back sweep: 5°
HB-MB011	МТВ	BLACK / SILVER / RED	275g ~ 375g	Bar-bore Ø31.8mm / Width: 640mm or 780mm / Rise: 20, 25, 30mm / Back sweep: 9° / Up sweep: 5°
HB-MB012	MTB	BLACK / SILVER / RED	275g ~ 375g	Bar-bore Ø31.8mm / Width: 640mm or 780mm / Rise: 20, 25, 30mm / Back sweep: 9° / Up sweep: 5°

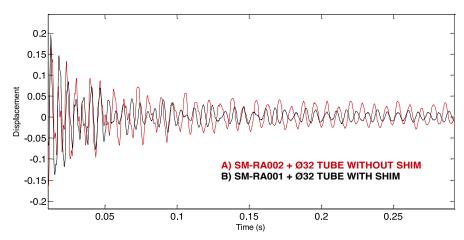


FRF (Frequency Response Function) Experimental Results:









Results: Initially, the amplitudes of the waveforms of both stems are almost the same.

However, the amplitude of the stem with a shim declines faster.

STEM

SM-RA001



Full CNC made, unique light weight. Alloy 6066 material effectively enhances the overall strength and improves hard to stress corrosion. Bar bore size upgrade to Ø35mm conget adds stiffness with Ø35mm handlebar. 80-140mm length, 7 sizes to choose from. Has been approved by EN test standards.

Product Features:

- · Material: Alloy 6066-T6
- · Spec: 80~140mm
- · Angle: ±8 degree
- · Fork stack height: 40mm fork tube 31.8mm
- · Handlebar clamp: 35mm
- · With SHIM (AC-S001) fork tube Ø31.8 change to Ø28.6 SHIM (AC-S002) - handlebar clamp Ø35 change to Ø31.8

· Weight: 80mm/131g

90mm/135g 100mm/137g 110mm/141.5g 120mm/146g 130mm/151g 140mm/156g

· Pass EFBE test



P1306487 / P1306488 P1306489





MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SM-RA001-801	ROAD / MTB	BLACK	131.0g/pcs	DEGREE: $\pm 8^\circ$ / LENGTH: 80mm For Fork 1-1/4" / Bar-bore 35mm / with carbon shim & top cap
SM-RA001-901	ROAD / MTB	BLACK	135.0g/pcs	DEGREE: $\pm 8^\circ$ / LENGTH: 90mm For Fork 1-1/4" / Bar-bore 35mm / with carbon shim & top cap
SM-RA001-1001	ROAD / MTB	BLACK	137.0g/pcs	DEGREE: $\pm 8^\circ$ / LENGTH: 100mm For Fork 1-1/4" / Bar-bore 35mm / with carbon shim & top cap
SM-RA001-1101	ROAD / MTB	BLACK	141.5g/pcs	DEGREE: $\pm 8^{\circ}$ / LENGTH: 110mm For Fork 1-1/4" / Bar-bore 35mm / with carbon shim & top cap
SM-RA001-1201	ROAD / MTB	BLACK	146.0g/pcs	DEGREE: $\pm 8^\circ$ / LENGTH: 120mm For Fork 1-1/4" / Bar-bore 35mm / with carbon shim & top cap
SM-RA001-1301	ROAD / MTB	BLACK	151.0g/pcs	DEGREE: $\pm 8^{\circ}$ / LENGTH: 130mm For Fork 1-1/4" / Bar-bore 35mm / with carbon shim & top cap
SM-RA001-1401	ROAD / MTB	BLACK	156.0g/pcs	DEGREE: $\pm 8^\circ$ / LENGTH: 140mm For Fork 1-1/4" / Bar-bore 35mm / with carbon shim & top cap



SM-RA002

Full CNC made, unique light weight stem.
Alloy 6066 material effectively enhances the overall strength to eliminate stress corrosion.
80mm ~ 140mm total 7 sizes.
Has been approved by EN test standards.

Product Features:

- · Material: Alloy 6066-T6
- · Spec: 80~140mm
- · Angle: ±6 degree
- · Fork stack height 40mm fork tube 28.6mm
- · Handlebar clamp 31.8mm
- · Weight: 122g/set ~ 145g/set (without TOP CAP)
- · Pass EFBE test



P1306490 / P1306491 P1306492



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SM-RA002-801	ROAD / MTB	BLACK	122.0g/pcs	DEGREE: ±6° / LENGTH: 80mm For Fork 1-1/8" / Bar-bore 31.8mm / with top cap
SM-RA002-901	ROAD / MTB	BLACK	124.0g/pcs	DEGREE: $\pm 6^{\circ}$ / LENGTH: 90mm For Fork 1-1/8" / Bar-bore 31.8mm / with top cap
SM-RA002-1001	ROAD / MTB	BLACK	128.5g/pcs	DEGREE: $\pm 6^{\circ}$ / LENGTH: 100mm For Fork 1-1/8" / Bar-bore 31.8mm / with top cap
SM-RA002-1101	ROAD / MTB	BLACK	131.5g/pcs	DEGREE: $\pm 6^{\circ}$ / LENGTH: 110mm For Fork 1-1/8" / Bar-bore 31.8mm / with top cap
SM-RA002-1201	ROAD / MTB	BLACK	138.5g/pcs	DEGREE: $\pm 6^{\circ}$ / LENGTH: 120mm For Fork 1-1/8" / Bar-bore 31.8mm / with top cap
SM-RA002-1301	ROAD / MTB	BLACK	140.0g/pcs	DEGREE: $\pm 6^{\circ}$ / LENGTH: 130mm For Fork 1-1/8" / Bar-bore 31.8mm / with top cap
SM-RA002-1401	ROAD / MTB	BLACK	145.0g/pcs	DEGREE: $\pm 6^{\circ}$ / LENGTH: 140mm For Fork 1-1/8" / Bar-bore 31.8mm / with top cap

SM-RA003

AL6066-T6 3D forged body. Then precision CNC machined ribs inside the stem body to remove excess weight while retaining rigidity. Patent technology.

- · Material: AL6066-T6 3D forged + CNC made
- · Bar-bore Ø31.8; Steerer tube Ø28.6
- · Fork stack height 40mm
- · Angle : ±6°
- · Length: 70~120mm
- · Weight: 119g/set ~ 152.5g/set (without TOP CAP)







MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SM-RA003-701	ALL MODELS	Sandblast Black	119g/set	DEGREE: ±6° / LENGTH: 70mm / For Fork 1-1/8" / Bar-bore 31.8mm / With top cap
SM-RA003-801	ALL MODELS	Sandblast Black	124g/set	DEGREE: ±6° / LENGTH: 80mm / For Fork 1-1/8" / Bar-bore 31.8mm / With top cap
SM-RA003-901	ALL MODELS	Sandblast Black	130g/set	DEGREE: ±6° / LENGTH: 90mm / For Fork 1-1/8" / Bar-bore 31.8mm / With top cap
SM-RA003-1001	ALL MODELS	Sandblast Black	133g/set	DEGREE: ±6° / LENGTH: 100mm / For Fork 1-1/8" / Bar-bore 31.8mm / With top cap
SM-RA003-1101	ALL MODELS	Sandblast Black	145g/set	DEGREE: ±6° / LENGTH: 110mm / For Fork 1-1/8" / Bar-bore 31.8mm / With top cap
SM-RA003-1201	ALL MODELS	Sandblast Black	152.5g/set	DEGREE: ±6° / LENGTH: 120mm / For Fork 1-1/8" / Bar-bore 31.8mm / With top cap





Full CNC made, unique light weight. Extra big barbore Ø35mm for extra strength. Has been approved by EN test standards.

Product Features:

- · Material: Alloy 6061-T6
- · Angle: 0 degree
- · Length: 50mm
- · Fork stack height: 40mm fork tube 31.8mm
- · Handlebar clamp: 35mm
- With SHIM (AC-S001) fork tube Ø31.8 change to Ø28.6 SHIM (AC-S002) - handlebar clamp Ø35 change to Ø31.8
- · Weight: 205g (without TOP CAP)





SM-MB001-501 DOWNHILL / BLACK 205.0g/pcs DEGREE: 0° / LENGTH: 50mm FREE RIDE / 4X BLACK 205.0g/pcs For Fork 1-1/4" / Bar-bore 35mm / with carbon shim & top cap



CNC machined.

Extra big barbore 35mm for added strength. Has been approved by EN test standards.

- · Material: Alloy 6061-T6
- · Angle: 0 degree
- · Length: 40-70mm
- · Fork stack height 40mm fork tube 31.8mm
- · Handlebar clamp 35mm
- Wtih SHIM (AC-S001) fork tube Ø31.8 change to Ø28.6 SHIM (AC-S002) - handlebar clamp Ø35 change to Ø31.8
- · Weight: 139.5g/set~175g/set (without TOP CAP)









Full CNC made, unique light weight design. Bar bore size of Ø35mm can improve siffness with a Ø35mm handlebar. Direct mount design for downhill forks.

Has been approved by EN test standards.

- · Material: Alloy 6061-T6
- · Offset height: 25mm
- · Direct mount: boxxer
- · Handlebar clamp 35mm
- \cdot Wtih SHIM (AC-S002) handlebar clamp Ø35 change to Ø31.8
- · Weight: 171g





MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SM-MB003	001 DOWNHILL	BLACK	171.0g/pcs	Offset height: 25mm / Bar-bore 35mm Direct mount: boxxer / With carbon shim
SM-MB003	005 DOWNHILL	GRAY	171.0g/pcs	Offset height: 25mm / Bar-bore 35mm Direct mount: boxxer / With carbon shim

SM-MB005

Using high-strength aluminum alloy 6066-T6, this stem has a truly custom look and feel. The squared shape design with the forged cap provides great rigidity. Has been approved by EN test standards.

- · For MTB
- · Material: Alloy 6066-T6 full CNC made
- · Bar-bore Ø31.8; Steerer tube Ø28.6
- · Angle: 0 degree
- · Length: 60-120mm
- \cdot Integrated top cap included
- · Weight: 144g/set ~ 210g/set (with TOP CAP)



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SM-MB005-601	МТВ	BLACK	144g/set	DEGREE: 0° / Length: 60mm / For Fork 1-1/8" / Bar-bore Ø31.8 / Integrated top cap included
SM-MB005-701	МТВ	BLACK	154g/set	DEGREE: 0° / Length: 70mm / For Fork 1-1/8" / Bar-bore Ø31.8 / Integrated top cap included
SM-MB005-801	МТВ	BLACK	165g/set	DEGREE: 0° / Length: 80mm / For Fork 1-1/8" / Bar-bore Ø31.8 / Integrated top cap included
SM-MB005-901	МТВ	BLACK	176g/set	DEGREE: 0° / Length: 90mm / For Fork 1-1/8" / Bar-bore Ø31.8 / Integrated top cap included
SM-MB005-1001	МТВ	BLACK	187g/set	DEGREE: 0° / Length: 100mm / For Fork 1-1/8" / Bar-bore Ø31.8 / Integrated top cap included
SM-MB005-1101	МТВ	BLACK	198g/set	DEGREE: 0° / Length: 110mm / For Fork 1-1/8" / Bar-bore Ø31.8 / Integrated top cap included
SM-MB005-1201	МТВ	BLACK	210g/set	DEGREE: 0° / Length: 120mm / For Fork 1-1/8" / Bar-bore Ø31.8 / Integrated top cap included

STEM

SM-MB006

Flip flop stem with custom top cap and bottom cap design. The dual anodized color design gives this stem a custom feel. Made of high-strength 6061-T6 alloy CNC machining. Has been approved by EN test standards.

- · For MTB
- · Material: Alloy 6061-T6 full CNC made
- \cdot Bar-bore Ø31.8; Steerer tube Ø28.6
- · Angle: ±6 degree
- · Length: 60-100mm
- \cdot With top cap and bottom cap
- · Weight: 204.5g/set ~ 281.5g/set (with CAP)



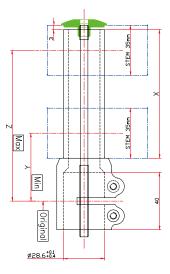
MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SM-MB006-601	МТВ	BLACK	204.5g/set	DEGREE: ±6° / Length: 60mm / For Fork 1-1/8" / Bar-bore Ø31.8 / With top cap and bottom cap
SM-MB006-701	МТВ	BLACK	223.5g/set	DEGREE: $\pm 6^{\circ}$ / Length: 70mm / For Fork 1-1/8" / Bar-bore Ø31.8 / With top cap and bottom cap
SM-MB006-801	МТВ	BLACK	242.5g/set	DEGREE: $\pm 6^{\circ}$ / Length: 80mm / For Fork 1-1/8" / Bar-bore Ø31.8 / With top cap and bottom cap
SM-MB006-901	МТВ	BLACK	261.5g/set	DEGREE: $\pm 6^{\circ}$ / Length: 90mm / For Fork 1-1/8" / Bar-bore Ø31.8 / With top cap and bottom cap
SM-MB006-1001	МТВ	BLACK	281.5g/set	DEGREE: ±6° / Length: 100mm / For Fork 1-1/8" / Bar-bore Ø31.8 / With top cap and bottom cap

HA-S007

Easily change your handlebar height to adjust your riding position. Comes with screw, cap, and spacer. Has been approved by EN test with stem.

- · Steering tube extention for Ø28.6 fork
- \cdot Material: Alloy 6061-T6 body, Top cap, Spacer / Alloy 7075 long screw
- · Length: 50mm (Adjust height 47.5mm ~ 65.5mm)
 - 90mm (Adjust height 47.5mm ~ 105.5mm)
 - 120mm (Adjust height 47.5mm ~ 135.5mm)
- · Color: Sandblast black anodize
- · Weight: 154g/set (50mm) / 192g/set (90mm) / 230g/set (120mm)





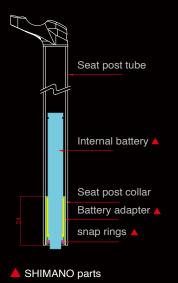
X	Y	Z
50	47.5	65.5
90	47.5	105.5
120	47.5	135.5

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HA-S007-5101	ALL MODELS	S.B BLACK	154g/set	Adjust height 47.5mm ~ 65.5mm / With long screw, spacer & cap
HA-S007-9101	ALL MODELS	S.B BLACK	192g/set	Adjust height 47.5mm ~ 105.5mm / With long screw, space & cap
HA-S007-12101	ALL MODELS	S.B BLACK	230g/set	Adjust height 47.5mm ~ 135.5mm / With long screw, spacer & cap



Our carbon fiber seatposts add to your comport while riding. Our specially designed carbon clamps also prevent over tightening damage to your saddle's rail commonly found when using metal clamps.

For DI2 battery holder





SP-S001 SP-S001-DI2 CARBON

Carbon fiber seatposts is one of the best choices to reduce road vibrations. One piece monocoque carbon tube with carbon top clamp as well. Double bolt clamping design.

Product Features:

- · Material: UD Carbon fiber
- · Spec: Ø27.2 or Ø30.9, Ø31.6
- · Length: 350 or 400mm
- · Offset: 20mm
- · Weight: 200g (Ø31.6 350mm)
- · Option: SP-S001-DI2 (For SHIMANO® DI2 battery holder)
- · Pass EFBE test



P1206092 / P1206093 Pass overload 300 kg



Carbon seatpost with CNC alloy head. Carbon top clamp. Double bolt design for easy angle adjustment.

Product Features:

- · Material: Alloy 6061-T6 body UD Carbon tube Carbon saddle clamp
- · Spec: Ø27.2 or Ø30.9, Ø31.6
- · Length: 350 or 400mm
- · Offset: 20mm
- · Weight: 235g (Ø31.6 350mm)
- · Option: SP-S002-DI2 (For
- SHIMANO® DI2 battery holder) · Pass EFBE test



P1206037 / P1206038 Pass overload 300 kg



SP-S003 SP-S003-DI2 CARBON

Full carbon fiber seatpost with one piece monocoque carbon top clamp. Double bolt design for easy angle adjustment.

Product Features:

- · Material: Carbon Monocoque Construction Carbon clamp
- · Spec: Ø27.2 or Ø30.9, Ø31.6
- · Length: 350 or 400mm
- · Offset: 0mm
- · Weight: 190g (Ø31.6 350mm)
- · Option: SP-S003-DI2 (For SHIMANO® DI2 battery holder)

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SP-S001	ALL MODELS	CARBON UD	187g~213g	OD: Ø27.2mm, Ø30.9mm or Ø31.6mm / LENGTH: 350mm or 400mm / OFFSET: 20mm
SP-S001-DI2	ALL MODELS	CARBON UD	200g~253g	OD: Ø27.2mm, Ø30.9mm or Ø31.6mm / LENGTH: 350mm or 400mm / OFFSET: 20mm
SP-S002	ALL MODELS	CARBON UD	227g~260g	OD: Ø27.2mm, Ø30.9mm or Ø31.6mm / LENGTH: 350mm or 400mm / OFFSET: 20mm
SP-S002-DI2	ALL MODELS	CARBON UD	241g~300g	OD: Ø27.2mm, Ø30.9mm or Ø31.6mm / LENGTH: 350mm or 400mm / OFFSET: 20mm
SP-S003	ALL MODELS	CARBON UD	178g~205g	OD: Ø27.2mm, Ø30.9mm or Ø31.6mm / LENGTH: 350mm or 400mm / OFFSET: 0mm
SP-S003-DI2	ALL MODELS	CARBON UD	192g~245g	OD: Ø27.2mm, Ø30.9mm or Ø31.6mm / LENGTH: 350mm or 400mm / OFFSET: 0mm



The carbon clamp tighten torque please follow the warning sticker

SEATPOST



SP-E001

ALLOY

Economic, strong, and good looking alloy seatpost. Double screw locking for angle adjustment.

Product Features:

- Material: Alloy 6061-T6 body
 Alloy 6066-T6 tube
 Alloy 6061-T6 saddle clamp
- Spec: Ø27.2mm or Ø31.6mm
- · Length: 350 or 400mm
- · Offset: 20mm
- · Onset. 20mm
- \cdot Color: Sandblast black anodized
- · Weight: 310g (Ø31.6 350mm)



SP-E002

ALLOY

3D forged good looking high strength alloy seatpost with double screw locking for angle adjustment.

Product Features:

- Material: 3D forged AL6061-T6 body AL6061-T6 clamp
- · Spec: Ø27.2mm or Ø31.6mm
- · Length: 350 or 400mm
- · Offset: 20mm
- · Weight: 330g (Ø31.6 350mm)

AC-S007

ALLOY

This is a lightweight seatpost shim. It is used to make your seatpost fit into your oversized seat tube.

- · Material: AL6061-T6
- Spec: OD Ø31.6mm x ID Ø30.9mm (Length:90mm)
 OD Ø31.6mm x ID Ø27.2mm (Length:80mm)
 OD Ø30.9mm x ID Ø27.2mm (Length:90mm)
- · Color: black, silver
- · Weight: 9g~41g

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SP-E001	ALL MODELS	BLACK	310g~353g	OD: Ø27.2mm or Ø31.6mm / LENGTH: 350mm or 400mm / OFFSET: 20mm
SP-E002	ALL MODELS	BLACK	320g~363g	OD: Ø27.2mm or Ø31.6mm / LENGTH: 350mm or 400mm / OFFSET: 20mm
AC-S007	ALL MODELS	BLACK / SILVER	9g~41g	Seatpost shim/ OD Ø31.6mm x ID Ø30.9mm (Length: 90m) or OD Ø31.6mm x ID Ø27.2mm (Length:80mm) or OD Ø30.9mm x ID Ø27.2mm (Length:90mm)

BB-DX001

Fit PressFit 30 frame (Ø46mm x 68 / 73mm) Eccentric 8mm from bottom bracket center to crankset center.

Product Features:

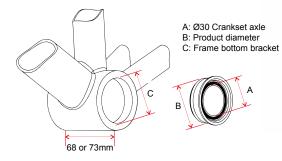
- · Fit PressFit 30 frame
- · Eccentric 8mm
- · Material: AL6061-T6
- \cdot With: Enduro® seal bearing (Ø37 x Ø25 x 7mm) x 2, M5 x 70mm screw x2
- · Weight: 151g/set



BB-S001

Fit PressFit 30 frame (Ø46mm x 68/73mm) to BB30 crankset (30mm axle).

- · Material: Plastic bearing cup, Alloy side cover
- \cdot With: Enduro® Seal bearing (Ø42 x Ø30 x 7mm) x 2, wave washer x1
- · Spacer: 2.5mm spacer x 2, 0.5mm spacer x 3
- · Weight: 83g/set





Product name	Product diameter		Frame bottom bracket diam		cket diameter
BB-S001-010	Ø46	+0.13	Ø46	+0.1	
BB-3001-010	Ø46	+0.11	Ø40	+0.06	
BB-S001-005	Ø46	+0.08	Ø46	+0.05	
DD-3001-003	040	+0.06	040	+0.01	
BB-S001-001	Ø46	+0.06	Ø46	+0.0	(Standard)
DD-3001-001	240	+0.02	040	-0.05	(Stanualu)

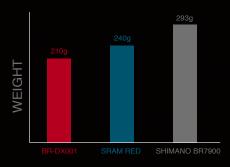
MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BB-DX001-SH001	FRAME	BLACK	151g/set	Eccentric 8mm from bottom bracket center to crankset center / Fix SHIMANO
BB-DX001-SR101	FRAME	BLACK	151g/set	Eccentric 8mm from bottom bracket center to crankset center / Fix SRAM
BB-S001-001	FRAME	BLACK	83g/set	Fit PressFit 30 frame > BB30 crankset / Frame bottom bracket diameter Ø46 +0/-0.05 (Standard)
BB-S001-005	FRAME	BLACK	83g/set	Fit PressFit 30 frame > BB30 crankset / Frame bottom bracket diameter Ø46 +0.01/+0.05
BB-S001-010	FRAME	BLACK	83g/set	Fit PressFit 30 frame ≤ BB30 crankset / Frame bottom bracket diameter Ø46 +0.06/+0.1

BRAKE

Single-axis design to reduce the weight of whole brake set. With ti-64 titanium screws.

Ball bearings in brake pivot.

Alloy 6066 material effectively enhance the overall strength and improve hard to stress corrosion.







ROAD BRAKE

BR-DX001 Titanium Axle

The use of leverage increases the braking force and the single-axis design to reduce the weight throughout the whole brake set. Alloy 6066 material effectively enhance the overall strength and improved corrosion resistance. The weight of the whole brake set is being further improved by using ti-64 titanium screws. Full CNC manufacturing comes out with a precision appearance and with spot on tolerances. Collocate with the Swiss Stop brake shoes.

Approved by EN test standards.

Product Features:

- · Material: Alloy 6066-T6 CNC made
- · Brake shoes: CNC cassette
- · Bolt: main bolt ti-64
- · Dimension: c-c 39-51mm
- · Option: Swiss Stop carbon rim pads available
- · Color: polish anodize
- · Weight: 210g/set



BR-S003

The use of leverage increases the braking force and the single-axis design to reduce the weight throughout the whole brake set. Alloy 6066 material effectively enhance the overall strength and improved corrosion resistance. Approved by EN test standards.

- · Material: Alloy 6066-T6 forged cnc made
- · Brake shoes: Forged cassette
- · Bolt: main bolt Cr-Mo
- · Dimension: c-c 39-51mm
- · Option: Ashima carbon rim pads available
- · Color: polish anodize
- · Weight: 230g/set



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BR-DX001	ROAD BIKE	BLACK / SILVER RED / GOLD / GRAY	210g/set	REACH: C-C 39~51mm
BR-S003	ROAD BIKE	BLACK / SILVER RED / GOLD / GRAY	230g/set	REACH: C-C 39~51mm

V-BRAKE

BR-DX005

Our CNC machined aero brake cooperation is used by one of the best cycle team in the world. We design the best geometry to make the rider feel more aerodynamics and the best brake faction.

Product Features:

- · Fits GIANT® PROPEL
- \cdot Direct mount aero V brake
- \cdot Liner spring adjuster system
- \cdot Quick adjuster different rims width
- \cdot Use SWISS STOP $\!\!^{\texttt{B}}$ brake shoes
- · Material: AL6061-T6
- · Weight: 270g/set
- · Color: black, silver





BR-DX002

CNC machined Unique shape and light weight. Balance spring power adjustable.

Product Features:

- · Standard V-brake design
- · Material: Alloy 7075-T6
- · Color: Polished black anodize
- · Weight: 300g/set





Balance spring power adjustable

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BR-DX005	GIANT® PROPEL	BLACK / SILVER	270g/set	Fix GIANT® PROPEL / Quick adjuster different rims width
BR-DX002	МТВ	BLACK / SILVER RED / GOLD / GRAY	300g/set	ALLOY 7075-T6, ARM LENGTH 98mm

DISC ROTOR

BR-DC001

Disc brake rotor. Compatible with the international standard 6 hole (IS mount), coupled with lightweight stainless steel disc shape of the center piece made of aluminum alloy 7075-T651.

Product Features:

- · Material: Stainless steel body, AL7075-T651 adapter
- · OD Size: Ø160, Ø180
- · Thickness: 2mm
- · Weight: Ø160mm: 112.5g Ø180mm: 143g





BR-DC002

Disc brake rotor. Compatible with the international standard 6 hole (IS mount), coupled with lightweight stainless steel disc shape of the center piece made of aluminum alloy 7075-T651.

- · Material: Stainless steel body, AL7075-T651 adapter
- · OD Size: Ø160, Ø180
- · Thickness: 2mm
- · Weight: Ø160mm: 107g Ø180mm: 139g





MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BR-DC001	МТВ	BLACK / RED / GRAY	112.5g~141.0g	Compatible with the international standard 6 hole (IS mount)/ OD: Ø160 or Ø180
BR-DC002	МТВ	BLACK / RED / GRAY	106.5g~146.5g	Compatible with the international standard 6 hole (IS mount)/ OD: Ø160 or Ø180

BR-DCS001

Disc brake rotor. Compatible with the international standard 6 hole (IS mount).

Product Features:

- · Material: Stainless steel
- · OD Size: Ø160, Ø180
- · Thickness: 2mm
- · Weight: Ø160mm: 113g Ø180mm: 143g



BR-DCS002

Disc brake rotor. Compatible with the international standard 6 hole (IS mount).

Product Features:

- · Material: Stainless steel
- · OD Size: Ø160
- · Thickness: 2mm
- · Weight: 108.5g





BR-DCS003

Disc brake rotor. Compatible with the international standard 6 hole (IS mount).

- · Material: Stainless steel
- · OD Size: Ø180
- · Thickness: 2mm
- · Weight: 107g





MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BR-DCS001	MTB	Stainless steel	113g~138g	Compatible with the international standard 6 hole (IS mount)/ OD: Ø160 or Ø180
BR-DCS002	МТВ	Stainless steel	108.5g	Compatible with the international standard 6 hole (IS mount)/ OD: Ø160
BR-DCS003	МТВ	Stainless steel	107g	Compatible with the international standard 6 hole (IS mount)/ OD: Ø180

BRAKE PADS



BR-E001 Titanium Bolt

CNC machined. Titanium bolt. Brake pads special for carbon rim. Angle adjustable with curve washer.

Product Features:

- · Compatible with SHIMANO caliper system
- · Material: Alloy 6066-T6
- · Weight: 59g/set



BR-E006

Forged with CNC made stainless steel bolt brake pads special for alloy rim. Angle adjustable with curve washer.

Product Features:

- · Compatible with SHIMANO caliper system
- · Material: Alloy 6061-T6
- · Weight: 71g/set



BR-E007

Forged with CNC made stainless steel bolt brake pads special for alloy rim. Angle adjustable with curve washer.

- · Compatible with SHIMANO caliper system
- · Material: Alloy 6061-T6
- · Weight: 70g/set

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BR-E001-001	ROAD BIKE	BLACK	59g/set	Fits SHIMANO
BR-E001-002	ROAD BIKE	SILVER	59g/set	Fits SHIMANO
BR-E001-003	ROAD BIKE	RED	59g/set	Fits SHIMANO
BR-E006-001	ROAD BIKE	BLACK	71g/set	Fix SHIMANO
BR-E006-002	ROAD BIKE	SILVER	71g/set	Fix SHIMANO
BR-E006-003	ROAD BIKE	RED	71g/set	Fix SHIMANO
BR-E007-001	ROAD BIKE	BLACK	70g/set	Fix SHIMANO
BR-E007-002	ROAD BIKE	SILVER	70g/set	Fix SHIMANO
BR-E007-003	ROAD BIKE	RED	70g/set	Fix SHIMANO



BR-DX003

Full CNC machined. Light weight design V-brake lever. Fits SHIMANO standard brake cable.

Product Features:

- · Material: Alloy 6066-T6
- · For Ø24 handlebar w/i Ø22.2 shim
- · Weight: 70g/pair
- · Color: black, red



BR-DX004

Full CNC machined. Light weight design brake lever. For Caliper-brake lever, Cantibrake lever, Mini V-brake lever fits SHIMANO standard brake cable.

- · Material: Alloy 6066-T6
- \cdot For Ø24 handlebar w/i Ø22.2 shim
- · Weight: 85g/pair
- · Color: black, red



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BR-DX003-001	V-BRAKE SYSTEM	BLACK	70g/pair	Fits SHIMANO standard brake cable
BR-DX003-003	V-BRAKE SYSTEM	RED	70g/pair	Fits SHIMANO standard brake cable
BR-DX004-001	CANTI-BRAKE SYSTEM	BLACK	85g/pair	Fits SHIMANO standard brake cable
BR-DX004-003	CANTI-BRAKE SYSTEM	RED	85g/pair	Fits SHIMANO standard brake cable

QUICK RELEASE

QR-DX001 CARBON LEVER / Titanium Axle

Super lightweight quick release, titanium axle, alloy body & carbon lever bonded perfectly.

- Alloy with carbon fiber lever
- \cdot Cap washer and nut anodized finish
- · Titanium axle ED black finish
- · With FOURIERS logo
- · Weight: 43g/set (ROAD BIKE) / 46g/set (MTB)
- · Color available: black, silver, red, gold, gray
- · For ROAD BIKE or MTB



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
QR-DX001-001	ROAD BIKE	BLACK	43g/set	O.L.D: (F)100mm (R)130mm
QR-DX001-002	ROAD BIKE	SILVER	43g/set	O.L.D: (F)100mm (R)130mm
QR-DX001-003	ROAD BIKE	RED	43g/set	O.L.D: (F)100mm (R)130mm
QR-DX001-004	ROAD BIKE	GOLD	43g/set	O.L.D: (F)100mm (R)130mm
QR-DX001-005	ROAD BIKE	GRAY	43g/set	O.L.D: (F)100mm (R)130mm
QR-DX001-101	MTB	BLACK	46g/set	O.L.D: (F)100mm (R)135mm
QR-DX001-102	MTB	SILVER	46g/set	O.L.D: (F)100mm (R)135mm
QR-DX001-103	MTB	RED	46g/set	O.L.D: (F)100mm (R)135mm
QR-DX001-104	MTB	GOLD	46g/set	O.L.D: (F)100mm (R)135mm
QR-DX001-105	MTB	GRAY	46g/set	O.L.D: (F)100mm (R)135mm

QR-E001

Economic quick release / classic design.

Product Features:

- · Alloy lever made anodized finish
- · 10B21 axle
- · With FOURIERS logo
- · Weight: 112g/set (ROAD BIKE) / 115g/set (MTB)
- · Color: Sandblast black or silver anodize
- · For ROAD BIKE or MTB



QR-E002

Aircraft aluminum lever, internal cam system. The high intensity quick release.

- · Material: Aircraft aluminum lever, Cr-mo axle
- · Weight: 124.5~126.5g/set
- · Color: black, silver, red, gold, gray
- · For MTB or ROAD BIKE



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
QR-E001	ROAD BIKE / MTB	BLACK / SILVER	112g/set~115g/set	O.L.D: (F)100mm (R)130mm or 135mm
QR-E002	ROAD BIKE / MTB	BLACK / SILVER / RED GOLD / GRAY	124.5g/set~126.5g/set	O.L.D: (F)100mm (R)130mm or 135mm

QUICK RELEASE

QR-S001 Titanium Axle

Lightweight design aluminum with quick release. Perfect combination with the ultra lightweight lever.

Product Features:

- · Alloy full CNC machined lever
- \cdot Cap washer and nut anodized finish
- · Titanium axle ED black finish
- · With FOURIERS logo
- · Weight: 45g/set (ROAD BIKE) / 47g/set (MTB)
- · Color available: black, silver, red, gold, gray
- · For ROAD BIKE or MTB



QR-S002 Titanium Axle

Lightweight design with a sleek aluminum quick release lever. Perfect combination for an ultra lightweight QR.

Product Features:

- · Alloy full CNC machined lever
- · Cap washer and nut anodized finish
- · Titanium axle ED black finish
- · With FOURIERS logo
- · Weight: 53.0g/set (ROAD BIKE) / 56.0g/set (MTB)
- · Color available: black, silver, red, gold, gray
- · For ROAD BIKE or MTB



QR-S005

Perfect Carbon and aluminum fusion with this internal cam system. High intensity both lightweight and artist product.

- Material: Alloy and Carbon bonded lever Cr-mo axle
- · Weight: 112g (ROAD BIKE bike), 114g (MTB)
- · Color: black, silver, red, gold, gray



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
QR-S001	ROAD BIKE / MTB	BLACK / SILVER / RED GOLD / GRAY	45g/set~47g/set	O.L.D: (F)100mm (R)130mm or 135mm
QR-S002	ROAD BIKE / MTB	BLACK / SILVER / RED GOLD / GRAY	53g/set~56g/set	O.L.D: (F)100mm (R)130mm or 135mm
QR-S005	ROAD BIKE / MTB	BLACK / SILVER / RED GOLD / GRAY	112g/set~115g/set	O.L.D: (F)100mm (R)130mm or 135mm

QR-S003

Alloy 12mm full CNC machined axle and lever. The high intensity both lightweight and art products.

Product Features:

- · Alloy lever with anodized finished
- · Cap washer and nut made anodize color
- · Alloy 7075-T6 12mm axle anodized color
- · With FOURIERS logo
- · For 135mm HUB, 142mm HUB, 150mm HUB
- · Weight: 75g/set

HUB	AXLE	SPEC
135	168	M12 x 1.75
142 (SHIMANO)	171	M12 x 1.5
150	183	M12 x 1.75



QR-S004

Thru-axle system for extreme riding conditions. Full CNC machined alloy lever can be adjusted for repositioned simply by lifting.

Product Features:

- \cdot For MTB
- · Material: AL7075 axle / AL6061 lever
- Spec: Ø12mm axle / 135mm, 142mm, 150mm HUB Ø15mm axle with nut
- · Max force to 150kgf-cm
- · Weight: 83g/pcs
- · Color: black, red

HUB	AXLE	SPEC
100 (SHIMANO)	146	M14 x 1.5
135	168	M12 x 1.75
142 (SHIMANO)	171	M12 x 1.5
150	183	M12 x 1.75



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
QR-S003	МТВ	BLACK / RED	75g/pcs	Fits Ø12mm / 135mm, 142mm(SHIMANO), 150mm HUB
QR-S004	МТВ	BLACK / RED	80.5g/pcs	Fits Ø12mm / 135mm, 142mm(SHIMANO), 150mm HUB Ø15mm x 100mm HUB

Pull out and rotation

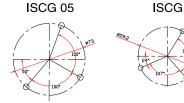
CHAIN GUIDE

CT-DX005-ISCG CT-DX005-ISCG05

Lightweight chain guide with bash guard / Bash guard made by strong plastic material from Switzerland.

Product Features:

- · Spec: ISCG or ISCG-05
- · With 10 speed plastic kit
- · Material: Alloy 6061-T6
- · BB adapter included (for e type BB mount)
- · Range: 32t ~ 38t
- · Weight: 210g
- · Color: black, red anodize



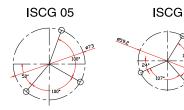




Dual guide for 2X system / Direct mount bash guard integrated to protect your drivetrain, plastic roller design.

Product Features:

- · Material: Alloy 6061-T6
- · Spec: ISCG or ISCG-05
- · BB adapter included (for e type BB mount)
- · Range: 28t ~ 40t
- · Weight: 142g
- · Color: black, red anodize







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MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
CT-DX005-001	FREE RIDE / D.H / 4X	BLACK / RED	210g/pcs	For 32T to 38T / ISCG or ISCG-05
CT-DX006-001	MTB / 2X / XC	BLACK / RED	142g/pcs	For 28T to 40T / ISCG or ISCG-05

CT-DX001-ISCG CT-DX001-ISCG05

Lightweight chain guide with fully incased cage so there is no need for a bash plate. Sports an aluminium back plate with adjustable strong-hardened plastic material for the top and bottom guides. Takes chainring sizes from 32t to 40t. Sealed bearing bottom roller makes this guide super smooth.

Product Features:

- · With 10 speed plastic kit
- · Material: Alloy 6061-T6
- · Spec: ISCG or ISCG-05
- · BB adapter included (for e type BB mount)
- · Size: 32t ~ 40t
- · Weight: 162g (without adapter)
- · Color: black, red



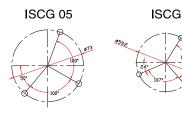


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CT-DX002-ISCG CT-DX002-ISCG05

Lightweight chain guide with half caged upper arm guide design. For use with a bash guard. Sports an aluminium back plate with adjustable strong hardened plastic material for the top and bottom guides. Accepts 32t to 40t chainrings. Sealed bearing bottom roller makes this guide super smooth.

- · Material: Alloy 6061-T6
- · Spec: ISCG or ISCG-05
- · BB adapter included (for e type BB mount)
- \cdot Size: 32t ~ 40t
- · Weight: 141.5g (without adapter)
- · Color: black, red
- · Note: bash plate no include





MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
CT-DX001	FREE RIDE / D.H / 4X	BLACK / RED	162g/pcs	For 32t to 40t / ISCG or ISCG-05
CT-DX002	FREE RIDE / D.H / 4X	BLACK / RED	142g/pcs	For 32t to 40t / ISCG or ISCG-05

CHAIN GUIDE

CT-DX003-ISCG **CT-DX003-ISCG05**

Strong single lower arm chain guide with CNC cuts in backplate for weight reduction / backplate made of aluminium. Roller with sealed bearing / together with a bashguard, this may be used for double chainring drives. Includes BB adapter and adjustable silent step roller.

Product Features:

- · Material: Alloy 6061-T6
- · Spec: ISCG or ISCG-05
- \cdot BB adapter included (for e type BB mount) · Thickness: 4mm
- · Size: 32t ~ 40t
- · Weight: 95g (with out adapter)
- · Color: black, red







ISCG

CT-DX004

Chain guide design for MTB 1x9 or 1x10 Drive train. Light weight design, easy for adjustment from 32t to 40t includes spacers for fine chainline. Only fit for BB e-type mount version. Super strong fully caged plastic chain guide on the top.

Product Features:

- · With 10 speed plastic kit
- · Material: Alloy 6061-T6
- · Teeth: 32t ~ 40t
- · Weight: 80g
- · Color: black, red

AC-S003

Use this chain catcher to protect your BB and chain. This helps prevent the chain from dropping when you shift the front chainwheel during high speed riding.

- · Material: Alloy 6061-T6 Carbon coating
- · Range: 39t ~ 53t, 34t ~ 50t
- · Color: Carbon 3K
- · Weight: 7.5g (without bolt)



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
CT-DX003	MTB / FREE RIDE / D.H / 4X	BLACK / RED	95g/pcs	For 32t to 40t / ISCG or ISCG-05
CT-DX004	MTB / FREE RIDE / D.H / 4X	BLACK / RED	80g/pcs	For 32t to 40t / For BB e-type
AC-S003-100	ROAD BIKE	Carbon 3K	7.5g/pcs	For 39t ~ 53t or 34t ~ 50t

BASH GUARD

CG-DX001

Designed to protect your middle and inner chainring from impacts. Fully heat-treated aluminium with CNC releaves for better mud clearance.

Product Features:

- · Material: Alloy 6061-T6 CNC made
- · P.C.D: 104mm
- Size: 32t (OD: 147mm)
 36t (OD: 160mm)
 38t ~ 40t (OD: 180mm)
- · Thickness: 4mm
- · Weight: 84.5g (36t ~ 37t)
- · Color: black, red, gray



CG-S001

Lightweight bash-guard with no holes . Polycarbonate with brass copper bushing construction / CNC made finished.

- \cdot Material: Poly carbonate CNC made
- · P.C.D: 104mm
- · Size: 36t (OD: 160mm)
 - 38t ~ 40t (OD: 180mm)
- · Thickness: 10mm
- \cdot Weight: 113g (36t \sim 37t)



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
CG-DX001	MTB / FREE RIDE / D.H / 4X	BLACK / RED GRAY	85g~90g	For 32t (OD Ø147mm) or 36t (OD Ø160mm) or 38t ~ 40t (OD Ø180mm)
CG-S001	FREE RIDE / D.H / 4X	CLEAR	113g~170g	For 36t (OD Ø160mm) or 38t ~ 40t (OD Ø180mm)

ACCESSORIES



HA-S002 CARBON

CNC Machined. Ultra light alloy special double clamp.

Product Features:

- · Material: Alloy 6061-T6
- · For Ø31.8 handlebar
- · Ø26 Carbon tube for computer mounting
- · With FOURIERS logo
- · Weight: 32g/pcs



HA-S010

Compatible for GARMIN Edge ®. It's more comfortable to watch your riding information.

- · Compatible for GARMIN Edge ® 810, 800, 510, 500, 200
- · For Ø31.8 handle bar
- · Arm length adjustable.
- · Material: AL6061-T6 body, Plastic adapter
- · Comes with Ø25.4 x Ø22.2 shim
- · Weight: 40.5g
- \cdot Color: Sandblast anodized body, Black plastic adapter





MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HA-S002	ALL MODELS	ЗК	32g/pcs	Handlebar clamp Ø35 or Ø31.8 & computer mount Ø26
HA-S010	ALL MODELS	S.B BLACK / S.B RED / S.B GRAY	40.5g	Compatible for GARMIN Edge ® 810, 800, 510, 500, 200



HA-S011

Compatible for GARMIN Edge ®. It's more comfortable way to see your riding information. This adapter adds more protection to your GARMIN Edge® and helps prevent scratches.

Product Features:

- · Compatible for GARMIN Edge ® 810, 800, 510, 500, 200
- · Material: AL6061-T6 body, Plastic adapter
- · For Triathlon arm rest Ø22.2 tube
- · Weight: 42.5g
- · Color: Sandblast anodized body, Black plastic adapter





HA-S012

Custom made for the world renown GoPro camera. Use this dedicated adapter to easily record your riding excitement.

- · Compatible for GO PRO HERO, HERO2, HERO3
- · For Ø31.8 handle bar
- · With Ø25.4 & Ø22.2 shim
- · Material: AL6061-T6 body
- · Weight: 50g/set
- · Color: Sandblast anodize body



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HA-S011	ALL MODELS	S.B BLACK / S.B RED / S.B GRAY	42.5g	Compatible for GARMIN Edge ® 810, 800, 510, 500, 200
HA-S012	ALL MODELS	S.B BLACK / S.B RED / S.B GRAY	50g/set	Compatible for GO PRO-HERO, HERO2, HERO3

TRIATHLON

Spring loaded aluminum arm pads that swing up and out of the way when you aren't using them. Very convenient for maintaining all your varied hand positions. With 300mm extensions, the length can be cut short for a more custom feel.

Product Features:

- · Triathlon armrest
- · Material: Alloy 6061-T6 · For Ø31.8 handlebar
- · Weight: 507g/set

HB-TR001-101C

With Carbon fiber S tube Angle 17° / 300mm (Only order S tube: HB-TUB-101C)

HB-TR001-201C

With Carbon fiber J1 tube Angle 17° / 300mm (Only order J1 tube: HB-TUB-201C)

HB-TR001-301C

With Carbon fiber J2 tube Angle 50° / 300mm (Only order J2 tube: HB-TUB-301C)

HB-TR001-401C

With Carbon fiber I tube 300mm (Only order I tube: HB-TUB-401C)









Armrests automatically swing up



FOURIERS

1			-		
	MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
2	HB-TR001-101C	ROAD BIKE / TRIATHLON	BLACK	507g/set	Fits Ø31.8 Bar-bore With S tubes
	HB-TR001-201C	ROAD BIKE / TRIATHLON	BLACK	507g/set	Fits Ø31.8 Bar-bore With J1 tubes
	HB-TR001-301C	ROAD BIKE / TRIATHLON	BLACK	507g/set	Fits Ø31.8 Bar-bore With J2 tubes
	HB-TR001-401C	ROAD BIKE / TRIATHLON	BLACK	507g/set	Fits Ø31.8 Bar-bore With I tubes
	HB-TUB	ROAD BIKE / TRIATHLON	CARBON 3K/UD	120g~140g/pair	OD: 22.2 / Fits triathlon bar /

Option: S tubes, J1 tubes, J2 tubes, I tubes

Arm rest height adjustable. With 300mm extensions, length can be cut to desired position.

Product Features:

- \cdot Triathlon arm rest
- · Material: Alloy 6061-T6 full CNC made
- · For Ø31.8 handle bar
- · Tubes Available: S tube, S2 tube, I tube, or J tube.
- · Comes with an adapter to change the height from 20mm, 40mm, 60mm.
- · Weight: 470g/set

HB-TR003-101C

With Carbon fiber S tube Angle 17° / 300mm (Only order S tube: HB-TUB-101C)

HB-TR003-201C

With Carbon fiber J1 tube Angle 17° / 300mm (Only order J1 tube: HB-TUB-201C)

HB-TR003-301C

With Carbon fiber J2 tube Angle 50° / 300mm (Only order J2 tube: HB-TUB-301C)

HB-TR003-401C

With Carbon fiber I tube 300mm (Only order I tube: HB-TUB-401C)











Comes with an adapter to change the height



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HB-TR003-101C	ROAD BIKE / TRIATHLON	BLACK	470g/set	Fits Ø31.8 Bar-bore With S tubes
HB-TR003-201C	ROAD BIKE / TRIATHLON	BLACK	470g/set	Fits Ø31.8 Bar-bore With J1 tubes
HB-TR003-301C	ROAD BIKE / TRIATHLON	BLACK	470g/set	Fits Ø31.8 Bar-bore With J2 tubes
HB-TR003-401C	ROAD BIKE / TRIATHLON	BLACK	470g/set	Fits Ø31.8 Bar-bore With I tubes
HB-TUB	ROAD BIKE / TRIATHLON	CARBON 3K/UD	120g~140g/pair	OD: 22.2 / Fits triathlon bar / Option: S tubes, J1 tubes, J2 tubes, I tubes

TRIATHLON



WBC-S001 CARBON

Specially designed aero water bottle cage. More in line with the competition! L size can hold 600cc of water and easier to extract! S size can hold 300cc energy drinks!

Product Features:

- · Material: Carbon UD cage+ Plastic water bottle
- · Volume: (L) 600cc, (S) 300cc
- · Weight: (L) 82.5g, (S) 62.5g, (CAGE) 26g



WBC-S002 CARBON

Carbon fiber bottle cage retention system, with seat mounted adapter on the rear of the seat. Freely choose to install one or two bottle cages. Besides the cages, there is extra space for simple supplies storage. Provides the best solution for long-range riding. Is not recommended for use on carbon fiber railed saddles.

- · Material: Carbon fiber 3K, UD
- · Saddle rear cage
- \cdot Not suggested for Carbon railed saddles
- \cdot With accessories strap and tool mount
- · Weight: 208g



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
WBC-S001-100	ALL MODELS	CARBON 3K	175g/set	WATER BOTTLE & CAGE
WBC-S002-500	ALL MODELS	ЗК	208g/set	Carbon fiber bottle cage retention system
WBC-S002-600	ALL MODELS	UD	208g/set	Carbon fiber bottle cage retention system





HB-TR002

Triathlon extension bars bridge. 5mm pitch adjustable width. Maximum 20mm. Also features a Ø26mm computer mount.

Product Features:

- · For Triathlon bar bridge
- · Material: Nylon
- · Width: 85mm-105mm
- · Weight: 54g/set

WBC-DX001

Water bottle cage adapter for a triathlon bar. Simple and effective.

- \cdot Clamping the water bottle cage
- · For Triathlon bar
- · Material: Alloy 6061-T6
- · Color: Sandblast black anodize
- · Weight: 30g/pcs





MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HB-TR002-100	ROAD BIKE / TRIATHLON	BLACK	54g/set	TRIATHLON BAR BRIDGE
WBC-DX001	ROAD BIKE / TRIATHLON S.B I	BLACK / S.B SILVER	30g/set	WATER BOTTLE CAGE ADAPTER

CYCLO CROSS

BR-S001

CNC machined. Unique shape and light weight. Spring power is adjustable for more balanced braking.

Product Features:

- · Double plate design canti brake system
- · Material: Alloy 6061-T6
- · Sandblast finished
- · Color: black, silver, red
- · With FOURIERS logo
- · Weight: 205g/set





BR-S002

CNC machined. Unique shape and light weight. Spring power is adjustable for more balanced braking.

Ultra 6 cross: Recommended for use on front wheel.

Ultra 7 cross: Recommended for use on rear wheel.

- · Double plate design canti brake system
- · Material: Alloy 6061-T6
- · Sandblast finished
- · Color: black, silver, red
- \cdot With FOURIERS logo
- · Weight: 210g/set

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BR-S001	CYCLO CROSS	BLACK / SILVER RED	205g/set	ARM LENGTH (F) 46mm (R) 46mm
BR-S002	CYCLO CROSS	BLACK / SILVER RED	210g/set	ARM LENGTH (F) 65mm (R) 76mm

BR-S004

CNC machined. Unique shape and light weight. Spring power is adjustable for more balanced braking. Made for Robobank Bike team for 2011-2013.

Product Features:

- · Double plate design canti brake system
- · Material: Alloy 6061-T6
- · Sandblast finished
- · Color: black, silver, red
- · With FOURIERS logo
- · Weight: 210g/set







HA-SOO1 CARBON

Canti Brake cable hanger. Carbon spacer can reduce brake noise.

- · Material: Carbon 3K
- · For Ø28.6 fork tube
- · Heigh: 4mm
- · Weight: 29g/set

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BR-S004	CYCLO CROSS	BLACK / SILVER RED	210g/set	ARM LENGTH (F) 76mm (R) 76mm
HA-S001-100	CYCLO CROSS	ЗК	29g/pcs	Fits 1-1/8" Fork

CYCLO CROSS





CNC machined. Stainless steel bolt. Angle adjustable with curve washer +5mm offset to avoid touching the fork when releasing wheel.

Product Features:

BR-E002

- \cdot Compatible with double plate canti brake system
- · Material: Alloy 6066-T6
- · Weight: 77g/set





Forged with CNC machined stainless steel bolt. Angle adjustable with curve washer.

Product Features:

- · Compatible with double plate canti brake system
- · Material: Alloy 6061-T6
- · Weight: 77g/set

BR-E003

CNC machined. Stainless steel bolt. Angle adjustable with curve washer. -5mm offset to avoid touching the frame when releasing wheel.

Product Features:

- \cdot Compatible with double plate canti brake system
- · Material: Alloy 6066-T6
- · Weight: 77g/set



BR-E005

Forged with CNC machined stainless steel bolt. Angle adjustable with curve washer.

- · Compatible with double plate V-brake system
- · Material: Alloy 6061-T6
- · Weight: 78g/set

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BR-E002	CYCLO CROSS	BLACK / SILVER / RED	77g/set	Fits CANTI-BRAKE/ Offset +5mm
BR-E003	CYCLO CROSS	BLACK / SILVER / RED	77g/set	Fits CANTI-BRAKE/ Offset -5mm
BR-E004	CYCLO CROSS	BLACK / SILVER / RED	77g/set	Fix CANTI-BRAKE
BR-E005	CYCLO CROSS	BLACK / SILVER / RED	78g/set	Fix CANTI-BRAKE / BRAKE SHOES Length: 72mm

FIXED GEAR



CR-DX001

High strength aluminum material to get more efficient power. Ultra strong design.

Product Features:

- \cdot 5 arm for single speed
- · Material: Alloy 7075-T651 full CNC made
- · P.C.D: Ø130, Ø144
- · Teeth: 44t ~ 53t
- · Thickness: 3mm
- \cdot Color: black, silver, gold anodize



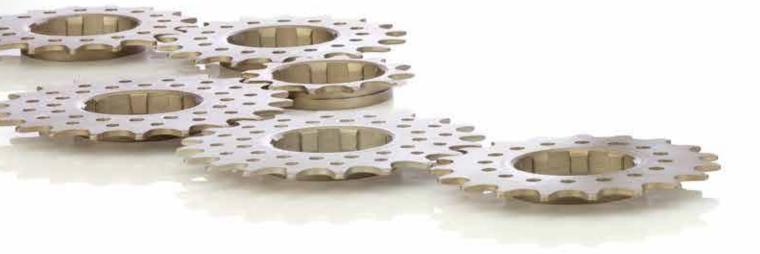
CR-DX002

High strength aluminum material to get more efficient power. Lightweight design.

- \cdot 5 arm for single speed
- · Material: Alloy 7075-T651 full CNC made
- · P.C.D: Ø130, Ø144
- · Teeth: 44t ~ 53t
- · Thickness: 3mm
- · Color: black, silver, gold anodize

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
CR-DX001	TRACK	BLACK / SILVER GOLD		Teeth: 44T~53T / Thickness: 3mm / P.C.D: 130mm or 144mm / 5 arm for single speed
CR-DX002	TRACK	BLACK / SILVER GOLD		Teeth: 44T~53T / Thickness: 3mm / P.C.D: 130mm or 144mm / 5 arm for single speed

FIXED GEAR



CR-S001

Design for a cassette hub to convert your bike into a single speed. Cog is made by harden cold forged Cr-Mo steel (ASM4140) to make it super strong and to give it a long life. Different sizes are available to cover most riders needs.

- · For cassette HUB
- \cdot Material: Cold forged Cr-Mo heat treated steel (ASM4140) N.E.N finished
- · With lock ring x 1pcs & 10mm x1, 5mm x2, 3mm x3 Spacer
- · Teeth: 12t, 16t ~ 23t





MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
CR-S001-120	CASSETTE HUB	ELECTROLESS NICKEL		12t COG+Spacer 10mmx1+5mmx2+3mmx3+Lockring
CR-S001-160	CASSETTE HUB	ELECTROLESS NICKEL		16t COG+Spacer 10mmx1+5mmx2+3mmx3+Lockring
CR-S001-170	CASSETTE HUB	ELECTROLESS NICKEL		17t COG+Spacer 10mmx1+5mmx2+3mmx3+Lockring
CR-S001-180	CASSETTE HUB	ELECTROLESS NICKEL		18t COG+Spacer 10mmx1+5mmx2+3mmx4+Lockring
CR-S001-190	CASSETTE HUB	ELECTROLESS NICKEL		19t COG+Spacer 10mmx1+5mmx2+3mmx4+Lockring
CR-S001-200	CASSETTE HUB	ELECTROLESS NICKEL		20t COG+Spacer 10mmx1+5mmx2+3mmx5+Lockring
CR-S001-210	CASSETTE HUB	ELECTROLESS NICKEL		21t COG+Spacer 10mmx1+5mmx2+3mmx5+Lockring
CR-S001-220	CASSETTE HUB	ELECTROLESS NICKEL		22t COG+Spacer 10mmx1+5mmx2+3mmx6+Lockring
CR-S001-230	CASSETTE HUB	ELECTROLESS NICKEL		23t COG+Spacer 10mmx1+5mmx2+3mmx6+Lockring



CR-S002

Design to mount onto a 6 bolt disc-hub. This converts your bike into a fixed gear using the special adapter to fix on SHIMANO cassette style hubs. The adapter is made from a lightweight alloy 6061-T6 disc. The cog is made from hardened cold forged Cr-Mo steel (ASM4140) to make it super strong and to give it a long life. Comes with 6 stainless bolts.

Product Features:

- Material: cold forged Cr-Mo heat treated steel (ASM4140) and Alloy 6061-T6 for the adapter
- · Teeth: 16t ~ 23t
- · Color: N.E.N finished cog / red anodize adapter
- · Use for disc HUB 6 hole and cassette HUB
- · With lock ring x 1pcs & 10mm x1, 5mm x2, 3mm x3 Spacer





CR-S003

Designed to mount into your hub's 6 bolt disc brake mount to convert your bike into a fixed gear bike. Cog is made from hardened cold forged Cr-Mo steel (ASM4140) to make it super strong and to give it a long life. Comes with 6 stainless bolts.

- · Material: cold forged Cr-Mo heat treated steel (ASM4140)
- · Teeth: 16t ~ 23t
- · Color: N.E.N finished for cog
- · Use for disc HUB 6 hole



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
CR-S002	CASSETTE HUB	ELECTROLESS NICKEL	56g~103g	16t~23t COG + RED alloy adapter + 6pcs bolt
CR-S003	DISC 6 HOLE	ELECTROLESS NICKEL	35g/set~82g/set	16t~23t COG + 6pcs bolt

FIXED GEAR

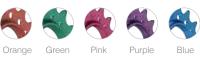


CR-S004-1.8 CR-S004-3

Designed to mount on single fixed bike hubs. Super strong material from cold forged Cr-Mo steel (ASM4140) with special heat treatment. We also have 5 colors for you to choose from. A special washer to put on your hub before you install the cog is also provided to help protect your hub's body.

Product Features:

- · Material: cold forged Cr-Mo heat treated steel.
- For chain: 3/32 (1.8mm) and 1/8 (3mm)
- · Teeth: 12t~23t
- · Color: ELECTROLESS NICKEL, ED blue, ED orange, ED purple, ED green, ED pink
- · With lockring & stainless steel washer





 MODEL
 PRIMARY USES
 COLOR
 WEIGHT
 FEATURES

 CR-S004
 FIX GEAR HUB
 ELECTROLESS NICKEL / ED PINK / ED BLUE / ED ORANGE / ED VIOLET /
 49g/set~133g/set
 Teeth Thickness: 3/32" or 1/8" - 12t~23t COG + Lockring

ED GREEN





SCL-S001

Double M5 bolt.

Chamfer edge & oval hole design to protect carbon frames & seatposts.

Rubber cover helps prevent dust and water from getting into the seat tube.

Product Features:

- · Bolt Type seatpost clamp CNC Machined
- · Polished anodized finish
- · Material: Alloy 6066-T6
- · Spec: Ø31.8 (Fix Ø27.2 Seatpost) / Ø34.9 (Fix Ø31.6 Seatpost)
- · Height: 17.5mm
- · Weight: (Ø31.8) 24g / (Ø34.9) 27g
- · Color: black, silver, red, gray



Double M5 bolt. Chamfer edge & oval hole design to protect carbon frames.

Product Features:

- · Bolt Type seatpost clamp CNC Machined
- · Polished anodized finish
- · Material: Alloy 6066-T6
- · Spec: Ø31.8 or Ø34.9
- · Height: 20mm
- · Weight: (Ø31.8) 25g / (Ø34.9) 28g
- \cdot Color: black, silver, red, gray





SCL-S003 CARBON

Full UD carbon clamp. Light weight design and a high-end look. Includes a CNC Titanium bolt.

- · Material: Carbon / Double Titanium M4 x 18mm bolt
- · Spec: Ø31.8, Ø34.9
- · Height: 12mm
- · Weight: 14g

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SCL-S001	ALL MODELS	BLACK / SILVER RED / GRAY	24g~27g	Seat tube Ø31.8mm & Seatpost Ø27.2mm or Seat tube Ø34.9mm & Seatpost Ø31.6mm
SCL-S002	ALL MODELS	BLACK / SILVER RED / GRAY	25g~28g	Seat tube Ø31.8mm or Seat tube Ø34.9mm
SCL-S003-300	ALL MODELS	CARBON UD	12g~14g	Seat tube Ø31.8mm or Seat tube Ø34.9mm

CLAMP



SCL-E001

Special nut design allows screw to automatically adjust the angle to prevent deformation often caused by too much stress concentration.

Product Features:

- · Bolt type seatpost clamp CNC Machined
- \cdot Polished anodized or Sandblasted anodized finish
- · Material: Alloy 6061-T6
- · Spec: Ø31.8, Ø34.9
- · Height: 11mm
- · Weight: (Ø31.8) 22.5g / (Ø34.9) 23.2g
- · Color: black, silver

SCL-E002

Economic seatclamp / classic design.

Product Features:

- Bolt type seatpost clamp CNC Machined
- \cdot Polished anodized or Sandblasted anodized finish
- · Material: Alloy 6061-T6
- · Spec: Ø31.8, Ø34.9
- · Height: 11mm
- · Weight: (Ø31.8) 20.2g / (Ø34.9) 22.5g
- · Color: black, silver





SCL-E003

Chamfer edge & oval hole design to protect carbon frames. Classic design.

- Product Features:
- · Polished anodized
- · Material: Alloy 6061-T6
- · Spec: Ø31.8, Ø34.9
- · Height: 15mm
- · Weight: (Ø31.8) 22g / (Ø34.9) 23.5g
- · Color: black, silver, red, gray

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SCL-E001	ALL MODELS	BLACK / SILVER S.B BLACK / S.B SILVER	22.5g~23.2g	Seat tube Ø31.8mm or Seat tube Ø34.9mm
SCL-E002	ALL MODELS	BLACK / SILVER S.B BLACK / S.B SILVER	20.2g~22.5g	Seat tube Ø31.8mm or Seat tube Ø34.9mm
SCL-E003	ALL MODELS	BLACK / SILVER / RED / GRAY	22g~23.5g	Seat tube Ø31.8mm or Seat tube Ø34.9mm

SCL-QX001

Seat clamp with ultra-lightweight Quick Release. Perfect combination with the ultra light weight QR. Chamfer edge & oval hole design to protect carbon frames.

Product Features:

- · QR-Type Seatpost clamp CNC Machined
- Polished anodized finish
- · Material: Alloy 6061-T6
- · Washer material: Thermal plastic carbon 40%
- · Spec: Ø31.8 or Ø34.9
- · Height: 16mm
- · Weight: (Ø31.8) 28g / (Ø34.9) 30.5g
- · Color: black, silver, red, gold, gray





SCL-QX002

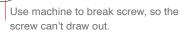
Sleek seat clamp with ultra-lightweight quick release lever. Perfect combination with the ultra light weight QR. Chamfer edge & oval hole design to protect carbon frames.

- · QR-Type Seatpost clamp CNC Machined
- Polished anodized finish
- · Material: Alloy 6061-T6
- \cdot Washer material: Thermal plastic carbon 40%
- · Spec: Ø31.8 or Ø34.9
- · Height: 16mm
- · Weight: (Ø31.8) 26g / (Ø34.9) 29g
- · Color: black, silver, red, gold, gray

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SCL-QX001	ALL MODELS	BLACK / SILVER / RED / GOLD / GRAY	28g~31g	Seat tube Ø31.8mm or Seat tube Ø34.9mm
SCL-QX002	ALL MODELS	BLACK / SILVER / RED / GOLD / GRAY	26g~29g	Seat tube Ø31.8mm or Seat tube Ø34.9mm



Turn the nut to lock







This screw can't be disassembled as it's being made with a special procedure before assembling, to reduce the probability of having the things been stolen.

Product Features:

- · QR & Bolt Type seatpost clamp CNC Machined
- · Seatclamp: Sandblast anodize
- · Material: Alloy 6061-T6
- · Spec: Ø31.8 or Ø34.9
- · Weight: (Ø31.8) 110g/set / (Ø34.9) 113g/set
- · Clamp color: black, silver





This screw can't be disassembled as it's being made with a special procedure before assembling, to reduce the probability of having the things been stolen.

- · QR & Bolt Type seatpost clamp CNC Machined
- · Safety steel cable wire
- · Seatclamp: Sandblast anodize
- · Material: Alloy 6061-T6
- · Spec: Ø31.8 or Ø34.9
- · Weight: (Ø31.8) 110g/set / (Ø34.9) 113g/set
- · Clamp color: black, silver

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SCL-QE001	ALL MODELS	S.B BLACK S.B SILVER	56g/set~59g/set	Seat tube Ø31.8mm or Seat tube Ø34.9mm
SCL-QE001-S311	ALL MODELS	S.B BLACK	110g/set	Seat tube Ø31.8mm / With anti-theft system
SCL-QE001-S312	ALL MODELS	S.B SILVER	110g/set	Seat tube Ø31.8mm / With anti-theft system
SCL-QE001-S411	ALL MODELS	S.B BLACK	113g/set	Seat tube Ø34.9mm / With anti-theft system
SCL-QE001-S412	ALL MODELS	S.B SILVER	113g/set	Seat tube Ø34.9mm / With anti-theft system





SPACER

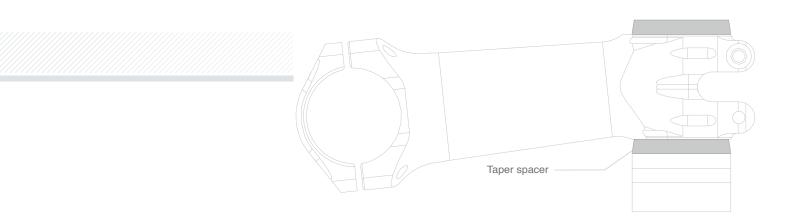


SR-S003

Transparent classic Nylon spacer, Anti solvent unique raw material from Swiss (E.M.S). Different from the normal PC material, our nylon stays more solvent resistant over time. Available in a wide variety of colors.

- · Diameter ID: Ø28.6 OD:Ø36
- · Set of 3 spacers: 5mm x 2pcs, 10mm x 1pcs.
- · Material: Transparent NYLON
- · Weight: 7.2g/set.
- Color: white, blue, orange, light orange, green, clear, light pink, violet, black, yellow

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SR-S003-001	ALL MODELS	BLACK	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2
SR-S003-006	ALL MODELS	BLUE	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2
SR-S003-008	ALL MODELS	ORANGE	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2
SR-S003-009	ALL MODELS	VIOLET	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2
SR-S003-010	ALL MODELS	GREEN	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2
SR-S003-011	ALL MODELS	LIGHT PINK	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2
SR-S003-012	ALL MODELS	WHITE	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2
SR-S003-013	ALL MODELS	CLEAR	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2
SR-S003-014	ALL MODELS L	IGHT ORANGE	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2
SR-S003-015	ALL MODELS	YELLOW	7.2g/set	Fits 1-1/8" FORK / 10mm x 1 + 5mm x 2







SR-S001 CARBON

Classic carbon spacer.

Product Features:

- · Diameter ID: Ø28.6 OD: Ø34
- · Set of 4 spacers: 3, 5, 10mm, Taper Spacer
- · Material: Carbon 3K / Alloy 6061-T6
- · Weight: 10.5g/set

SR-E001

Product Features:

Classic aluminum spacer.

· Diameter ID: Ø28.6 OD: Ø34

· Material: Alloy 6061-T6

· Weight: 15.5g/set

High Polishing Anodized finish.

· Set of 4 spacers: 3mm, 5mm, 10mm, Taper Spacer

SR-S002 CARBON

Ultra-lightweight carbon spacers. Unique design saves up to 38% on weight.

Product Features:

- · Diameter ID: Ø28.6 OD: Ø34
- · Set of 4 spacers: 3mm, 5mm, 10mm, Taper Spacer
- · Material: Carbon 3K / Alloy 6061-T6
- · Weight: 8.3g/set



Ultra-lightweight Aluminium spacers Unique design saves up to 38% on weight.

- · Diameter ID: Ø28.6 OD: Ø34
- · Set of 4 spacers: 3mm, 5mm, 10mm, Taper Spacer
- · Material: Alloy 6061-T6
- · Weight: 10.5g/set

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
SR-S001-100	ALL MODELS	ЗК	10.5g/set	Fits 1-1/8" FORK
SR-S002-100	ALL MODELS	ЗК	8.3g/set	Fits 1-1/8" FORK
SR-E001	ALL MODELS	BLACK / SILVER / RED / GOLD / GRAY	15.5g/set	Fits 1-1/8" FORK
SR-E002	ALL MODELS	BLACK / SILVER / RED / GOLD / GRAY	10.5g/set	Fits 1-1/8" FORK

HEADSET



HA-S008

Intergrated headset system. Angle contact seal bearing.

Product Features:

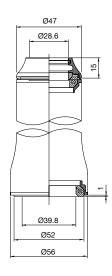
- Material: Top cover Alloy 6061-T6
- · Spec: Integrated 1-1/8" Upper / 1.5" Bottom
- (UP) Ø28.6 x Ø41.8 / (DOWN) Ø51.8 x Ø39.5
- · Bearing: (UPPER)41.8 x 45° x 8 (LOWER) 51.8 x 45° x 8
- · Weight: 78g/set

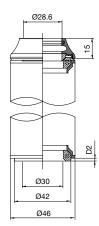


HA-S009

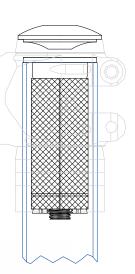
Intergrated headset system. Angle contact seal bearing. Strong and smooth.

- · Material: Top cover Alloy 6061-T6
- Spec: Integrated 1-1/8" Upper / 1-1/8" Bottom (UP) Ø28.6 x Ø41.8 / (DOWN) Ø28.6 x Ø41.8
- · Bearing: Ø41.8 x 45° x 8
- · Weight: 85g/set





MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HA-S008	ROAD BIKE	S.B BLACK	78g/set	INTEGATED: 1-1/8" upper / 1.5" bottom
HA-S009	ROAD BIKE	S.B BLACK	85g/set	INTEGATED: 1-1/8" upper / 1-1/8" bottom





HA-S003 For Giant OD2 System

For Ø31.8 carbon fork inner tube expander. Protect carbon fork tube from over tightening. Comes with alloy lightweight top cap.

Product Features:

- · Material: Alloy 6061-T6 with Alloy top cap.
- · For ID Ø27.5 ~ Ø27.7 Fork
- · Length: 45mm
- · Top Cap Color: black, silver, red, gold, gray
- · Weight: 56g/set



HA-S004 For Giant OD2 System

For Ø31.8 alloy or Cr-Mo fork only With alloy lightweight top cap.

Product Features:

- · Material: Heat treatment star nut with alloy top cap.
- · For ID Ø28.8 Fork
- · Top Cap Color: black, silver, red, gold, gray
- · Weight: 23.5g/set



For Ø28.6 carbon fork inner tube expander. Protect carbon fork tube from over tightening. Comes with alloy lightweight top cap.

Product Features:

- · Material: Alloy 6061-T6 with Alloy top cap.
- \cdot For ID Ø22.0 ~ Ø25.0 Fork
- · Length: 50mm
- · Top Cap Color: black, silver, red, gold, gray
- · Weight: 62g/set



HA-S006

For Ø28.6 alloy or Cr-Mo fork only With alloy lightweight top cap.

- · Material: Heat treatment star nut with alloy top cap.
- · For ID Ø25.4 Fork
- · Top Cap Color: black, silver, red, gold, gray
- · Weight: 24.5g/set

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
HA-S003	Ø31.8 CARBON FORK	BLACK / SILVER RED / GOLD / GRAY	56g/set	Fits 1-1/4" FORK
HA-S005	Ø28.6 CARBON FORK	BLACK / SILVER RED / GOLD / GRAY	62g/set	Fits 1-1/8" FORK
HA-S004	FOR ALLOY or CR-MO STEEL FORK	BLACK / SILVER RED / GOLD / GRAY	23.5g/set	Fits 1-1/4" FORK / With Star nut
HA-S006	FOR ALLOY or CR-MO STEEL FORK	BLACK / SILVER RED / GOLD / GRAY	24.5g/set	Fits 1-1/8" FORK / With Star nut

TOP CAP

TC-DX001

New light weight colored top caps is a great way to update your bike. Made from alloy and full CNC cut smooth surfaces for a high quality finish.

Product Features:

- · Material: Alloy 6061-T6
- · Spec: Fit on 1-1/8 fork
- · Color: black, silver, red, gold, gray, blue, apple green, orange, purple, green
- · With FOURIERS logo
- · Weight: 9.3g (without star nut)



TC-DX002

New light weight colored top caps is a great way to update your bike. Made from alloy and full CNC cut smooth surfaces high quality finish.

Product Features:

- · Including taper spacer
- · Material: Alloy 6061-T6
- · Spec: Fit on 1-1/8 fork
- · Color: black, silver, red, gold, gray, blue, apple green, orange, purple, green
- · With FOURIERS logo
- · Weight: 9.8g (without star nut)



TC-S003 Titanium

Superlight Titanium top cap, CNC machined, also with M6 Titanium bolt.

- · Material: Ti-64
- · Spec: Fit on 1-1/8 fork
- With Titanium bolt
- \cdot With FOURIERS logo
- · Weight: 9.5g (without star nut)



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
TC-DX001	ALL MODELS	BLACK / SILVER / RED / GOLD / GRAY / BLUE APPLE GREEN / ORANGE VIOLET / GREEN	9.3g/pcs	Fits 1-1/8" FORK / With stainless bolt
TC-DX002	ALL MODELS	BLACK / SILVER / RED GOLD / GRAY / BLUE APPLE GREEN / ORANGE VIOLET / GREEN	9.8g/pcs	Fits 1-1/8" FORK / With stainless bolt
TC-S003-500	ALL MODELS	TITANIUM	9.5g/pcs	Fits 1-1/8" FORK / With Titanium bolt

TC-S001

Special stem top cap design to combine with most bottle caps you can buy in the market. It is a super cool design to have your favorite beverage on your bike. Simple to clip on.

Product Features:

- · Material: Alloy 6061-T6 CNC finished.
- · Spec: Fit on 1-1/8 fork
- · With FOURIERS logo
- · Weight: 23g (without star nut)
- · Color: black, silver



TC-S002 CARBON

Made of full carbon. Light weight design stem top cap, with stainless main bolt. The only choice to make your bike look like a pros.

Product Features:

- · Material: 100% Carbon with stainless bolt
- · Spec: Fit on 1-1/8 fork
- · Finish: 3K or UD
- · with Stainless bolt
- · Weight: 14g (without star nut)



TC-E001

Economic top cap / classic design.

- · Material: Alloy 6061-T6
- · Spec: Fit on 1-1/8 fork
- · Color: black, silver, red, gold, gray, blue, apple green, orange, purple, green
- · With FOURIERS logo
- · Weight: 14.5g (without star nut)



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
TC-S001	ALL MODELS	BLACK / SILVER	23g/pcs	Fits 1-1/8" FORK / With stainless bolt
TC-S002	ALL MODELS	CARBON 3K / UD	14g/pcs	Fits 1-1/8" FORK / With stainless bolt
TC-E001	ALL MODELS	BLACK / SILVER / RED GOLD / GRAY / BLUE APPLE GREEN / ORANGE VIOLET / GREEN	14.5g/pcs	Fits 1-1/8" FORK / With stainless bolt

TOP CAP



TC-S004

New lightweight colored top caps is a great way to upgrade your bike. Make of alloy, full CNC cut, smooth surface high quality finish.

Product Features:

- · Material: AL6061-T6 CNC made
- · Size: 1-1/8"
- · Weight: 15g (with bolt)
- · Color: Black anodize



TC-S005

New lightweight colored top caps is a great way to upgrade your bike. Make of alloy, full CNC cut, smooth surface high quality finish.

Product Features:

- · Material: AL6061-T6 CNC made
- · Size: 1-1/8"
- · Weight: 15g (with bolt)
- · Color: Red anodize



TC-S006

New lightweight colored top caps is a great way to upgrade your bike. Make of alloy, full CNC cut, smooth surface high quality finish.

Product Features:

- · Material: AL6061-T6 CNC made
- · Size: 1-1/8"
- · Weight: 15g (with bolt)
- · Color: Red anodize



TC-S007

New lightweight colored top caps is a great way to upgrade your bike. Make of alloy, full CNC cut, smooth surface high quality finish.

- · Material: AL6061-T6 CNC made
- · Size: 1-1/8"
- · Weight: 15.5g (with bolt)
- · Color: Black anodize

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
TC-S004	ALL MODELS	BLACK	15.0g/set	Fits 1-1/8" FORK / With stainless bolt
TC-S005	ALL MODELS	RED	15.0g/set	Fits 1-1/8" FORK / With stainless bolt
TC-S006	ALL MODELS	RED	15.0g/set	Fits 1-1/8" FORK / With stainless bolt
TC-S007	ALL MODELS	BLACK	15.5g/set	Fits 1-1/8" FORK / With stainless bolt

ACCESSORIES

AC-S002 CARBON

Adapter for stem bar bores. 3 sizes available. Using carbon fiber material's natural properties, it can significantly reduce vibrations when riding.

Product Features:

- · Material: Carbon UD
- · Spec: OD Ø35mm to ID Ø31.8mm, OD Ø31.8mm to ID Ø26mm,
 - OD Ø31.8mm to ID Ø25.4mm
- · Width: 60mm

AC-S001 CRRBON

Adapter for stem fork tube Ø31.8mm change to Ø28.6mm.

- · Stem fork tube adapter
- · Material: Carbon UD
- · Spec: OD Ø31.8mm to ID Ø28.6mm
- · Length: 38mm, 48mm, 58mm



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
AC-S002-100	ALL MODELS	UD	14.0g/pcs~24.0g/set	ID: Ø35mm to Ø31.8mm, Ø31.8mm to Ø26mm, or Ø31.8mm to Ø25.4mm / Width: 60mm
AC-S001	ALL MODELS	UD	10.0g~15.5g	ID: Ø31.8mm to ID: Ø28.6mm / Length: 38mm or 48mm or 58mm

ACCESSORIES



AC-DX001

Full cnc lightweight pulley / Special design to prevent dust and water from getting into the bearing. It's the best choice to shave some weight from your bike.

Product Features:

- · Material: Alloy 7075-T651 body, Alloy 6061-T6 cap
- · Bearing: CR-steel seal bearing
- · Teeth: 11T
- · Weight: 21g/set
- \cdot Color: black, silver, red, gold, gray



AC-S004

SHIMANO center-lock disc hub adapter.

- \cdot SHIMANO center-lock disc hub adapter.
- Material: Alloy 6061-T6 body and lock ring / Stainless steel washer.
- · Weight: 41g/set
- · Body color: Sandblast black, Sandblast silver

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
AC-DX001	ROAD BIKE / MTB	BLACK / SILVER RED / GOLD / GRAY	21g/set	Fits SHIMANO 8-,9-,10- speed / CAMPAGNOLO 9-,10- speed
AC-S004	МТВ	S.B BLACK / S.B SILVER	41g/set	FOR CENTER LOCK DISC HUBS

BOLT



BN-M001

Full CNC chainring bolt.

Product Features:

- · Chainring bolt.
- · Material: Alloy 7075-T6 full CNC made anodized finish
- · Spec: M8 x 0.75
- · Width: 7mm
- · Tool: 5mm or Torx30
- · Weight: 2.0g/pair (7mm)
- · Color: black, silver, red, gold, gray, blue, apple green, orange, violet, green
- · 1 sets = 5 pair



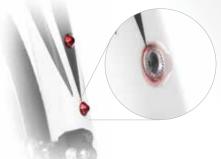
BN-M003

Special alloy bolt full CNC machined.

Product Features:

- · Water bottle cage bolt.
- \cdot Material: Alloy 7075-T6 full CNC made anodized finish
- · Spec: M5 x 0.8
- · Length: 17mm
- · Weight: 1.3g/pcs
- · Color: black, silver, red, gold, gray, blue, apple green orange, violet, green





BN-M002

Special shape of the screw, which can cover the bottle cage hole on the frame.

Product Features:

- · Water bottle cage bolt.
- · Material: Alloy 7075-T6 full CNC made anodized finish
- · Spec: M5 x 0.8
- · Length: 10mm
- · Weight: 1.3g/pcs
- · Color: black, silver, red, gold, gray, blue, apple green orange, violet, green



BN-M004

Special alloy forged bolt.

- · Water bottle cage bolt.
- · Material: Forged alloy 7075-T6
- · Spec: M5 x 0.8
- · Length: 17mm
- · Weight: 1.3g/pcs
- · Color: black, silver, red, gold, gray, blue, apple green orange, violet, green

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
BN-M001	ALL MODELS	BLACK / SILVER / RED GOLD / GRAY / BLUE APPLE GREEN / ORANGE VIOLET / GREEN	10g/set	M8x0.75 / Length 7mm / Tool hole: 5mm Allen key or Torx 30 / 1set = 5pair
BN-M002	ALL MODELS	BLACK / SILVER / RED GOLD / GRAY / BLUE APPLE GREEN / ORANGE VIOLET / GREEN	2.6g/set	M5x0.8 / Length: 10mm / 4mm Allen key / 1set = 2pcs
BN-M003	ALL MODELS	BLACK / SILVER / RED GOLD / GRAY / BLUE APPLE GREEN / ORANGE VIOLET / GREEN	2.6g/set	M5x0.8 / Length: 10mm / 4mm Allen key / 1set = 2pcs
BN-M004	ALL MODELS	BLACK / SILVER / RED GOLD / GRAY / BLUE APPLE GREEN / ORANGE VIOLET / GREEN	2.5g/set	M5x0.8 / Length: 10mm / 4mm Allen key / 1set = 2pcs

VALVE EXTENDER



Lightweight alloy valve extenders, With tool, Only for Vittoria tubular tire.

Product Features:

- · Presta valve extender CNC Machined
- · Only for Vittoria tubular tire
- · Anodize finished
- · Material: Alloy 6061-T6
- · Spec: 30, 40, 50, 60, 70(mm)
- · Color available: black, silver

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
VL-PE001	Presta inner tube	BLACK SILVER	2.2g/set~16g/set	Length: 25mm, 38mm, 50mm, 60mm, 70mm, 80mm, 90mm, 100mm / 1set = 2pcs
VL-PE002-201	Presta inner tube	BLACK SILVER	2.2g/set~12g/set	Length: 20mm, 30mm, 40mm, 50mm, 60mm, 70mm, 80mm, 90mm, 100mm / 1set = 2pcs + Tool x 1pcs
VL-PE003-301	Vittoria inner tube	BLACK SILVER	4.2g/set~10.2g/set	Length: 30mm, 40mm, 50mm, 60mm, 70mm / 1set = 2pcs + Tool x 1pcs

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VALVE CAP



Lightweight alloy valve cap with some bling

Product Features:

- \cdot Presta valve cap CNC Machined
- \cdot Material: Alloy 6061-T6, Anodize finished
- \cdot Color:black, silver, red, gold, gray, blue, apple green, orange

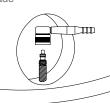


VL-PE005

Disc wheel 90 degree adapter.

Product Features:

- · Disc wheel 90 degree adapter
- \cdot Fix Presta valve rim
- \cdot Material: Alloy 6061-T6 CNC made
- · Weight: 9.6g
- · Color: black





VL-PE006

Special design to dress up your wheels. Both USA & Presta valve compatible.

- · Material: Alloy 6061-T6 CNC made
- · Spec: Both USA & Presta valve
- · 1 set = 2pcs
- · Weight: 7.0g/set
- \cdot Color: black, silver, red, gold, gray, blue, apple green, orange

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
VL-PE004	Presta inner tube	BLACK / SILVER / RED GOLD / GRAY / BLUE APPLE GREEN / ORANGE	2.9g/set	Presta 12# x 24 / 1set = 2pcs
VL-PE005	DISC inner tube	BLACK	9.6g/pcs	For Presta valve

VALVE CAP



VL-US003

Special designed lightweight valve adapter. Switch presta valve to schrader valve.

Product Features:

- · Material: Alloy 6061-T6 CNC made
- \cdot Spec: Presta change to USA valve
- · 1 set = 2pcs
- · Weight: 2.3g/set
- · Color: black, silver, red, gold, gray.



VL-US001

Great and inexpensive way to dress up your wheels.

Product Features:

- · Material: Alloy 6061-T6 CNC made
- · Spec: USA valve
- · 1 set = 2pcs
- · Weight: 13.0g/set
- · Color: black, silver, red, gold, gray.

VL-US002



Great and inexpensive way to dress up your wheels.

- · Material: Alloy 6061-T6 CNC made
- · Spec: USA valve
- · 1 set = 2pcs
- · Weight: 18.7g/set
- · Color: black, silver, red, gold, gray

MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
VL-US003-001	USA inner tube	BLACK	2.3g/set	Presta change to USA valve
VL-US003-002	USA inner tube	SILVER	2.3g/set	Presta change to USA valve
VL-US003-003	USA inner tube	RED	2.3g/set	Presta change to USA valve
VL-US003-004	USA inner tube	GOLD	2.3g/set	Presta change to USA valve
VL-US003-005	USA inner tube	GRAY	2.3g/set	Presta change to USA valve
VL-US001-001	USA inner tube	BLACK	13.0g/set	For USA valve
VL-US001-002	USA inner tube	SILVER	13.0g/set	For USA valve
VL-US001-003	USA inner tube	RED	13.0g/set	For USA valve
VL-US001-004	USA inner tube	GOLD	13.0g/set	For USA valve
VL-US001-005	USA inner tube	GRAY	13.0g/set	For USA valve
VL-US002-001	USA inner tube	BLACK	18.7g/set	For USA valve
VL-US002-002	USA inner tube	SILVER	18.7g/set	For USA valve
VL-US002-003	USA inner tube	RED	18.7g/set	For USA valve
VL-US002-004	USA inner tube	GOLD	18.7g/set	For USA valve
VL-US002-005	USA inner tube	GRAY	18.7g/set	For USA valve

TOOL

TL-S001

Soon to be your favorite tool. Special heat-treated process to prolong the life of the tool.

- · Material: Heat treatment steel 6150 tool /
 - Nylon body
- · Spec: 4mm, 5mm, 6mm
- · Length: 65mm, 80mm
- · Color: Body- black, blue, red, apple green, gray Ring- yellow 6mm, orange 5mm, purple 4mm
- · Head type: Ball or Hex wrench



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
TL-S001-651	HEX WRENCH	BLACK	62.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Hex wrench
TL-S001-653	HEX WRENCH	RED	62.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Hex wrench
TL-S001-655	HEX WRENCH	GRAY	62.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Hex wrench
TL-S001-656	HEX WRENCH	BLUE	62.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Hex wrench
TL-S001-657	HEX WRENCH	APPLE GREEN	62.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Hex wrench
TL-S001-6511	HEX WRENCH	BLACK	62.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Balldriver
TL-S001-6513	HEX WRENCH	RED	62.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Balldriver
TL-S001-6515	HEX WRENCH	GRAY	62.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Balldriver
TL-S001-6516	HEX WRENCH	BLUE	62.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Balldriver
TL-S001-6517	HEX WRENCH	APPLE GREEN	62.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 65mm / Balldriver
TL-S001-801	HEX WRENCH	BLACK	69.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Hex wrench
TL-S001-803	HEX WRENCH	RED	69.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Hex wrench
TL-S001-805	HEX WRENCH	GRAY	69.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Hex wrench
TL-S001-806	HEX WRENCH	BLUE	69.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Hex wrench
TL-S001-807	HEX WRENCH	APPLE GREEN	69.5g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Hex wrench
TL-S001-8011	HEX WRENCH	BLACK	69.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Balldriver
TL-S001-8013	HEX WRENCH	RED	69.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Balldriver
TL-S001-8015	HEX WRENCH	GRAY	69.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Balldriver
TL-S001-8016	HEX WRENCH	BLUE	69.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Balldriver
TL-S001-8017	HEX WRENCH	APPLE GREEN	69.0g/pcs	4mm , 5mm , 6mm Allen key / Length: 80mm / Balldriver

PROTECTOR



AC-S005-002

Roads and trails are unpredictable, so protecting your investment is an important decision; This frame protector affixes to the chainstay and protects the frame from chain slap.



Product Features:

- · Anti-puncture frame protector
- · Material: Polyurethane (PU)
- · One pcs has two stickers.
- · Weight: 8g



AC-S005-012

Roads and trails are unpredictable, so protecting your investment is an important decision; These frame protectors affix to to your frame to help protect it from many external forces.

Product Features:

- \cdot Anti-puncture frame protector
- · Material: Polyurethane (PU)
- · One pcs has twelve stickers.
- · Weight: 15g

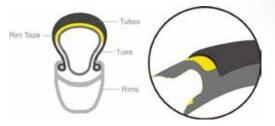
AC-S005-100

Roads and trails are unpredictable, so protecting your investment is an important decision; Customize the protector into your desired shape, size, and easily stick it to the site needing protection.

- · Anti-puncture frame protector
- · Material: Polyurethane (PU)
- · Spec: (W) 100mm x (L) 1500mm
- · Weight: 110.5g



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
AC-S005-002	ALL MODELS	Clean	8g/set	Anti-puncture frame protector / One pcs has two stickers
AC-S005-012	ALL MODELS	Clean	15g/set	Anti-puncture frame protector / One pcs has twelve stickers
AC-S005-100	ALL MODELS	Clean	110.5g/set	Anti-puncture frame protector(W) 100mm x (L) 1500mm



AC-S006-001

Besides tires and tubes, rim tape is the third most important factor for flat protection. The rim tape effectively protects the tubes against damage. For 700C wheel sizes.

Product Features:

- \cdot Puncture protection tape
- · For ROAD BIKE (700C)
- \cdot Material: Polyurethane (PU)
- · Spec: (W) 20mm x (L) 2090mm
- · Weight: 37.5g



AC-S006-129

Besides tires and tubes, rim tape is the third most important factor for flat protection. The rim tape effectively protects the tube against damage. For MTB.

- · Puncture protection tape
- \cdot For MTB
- · Material: Polyurethane (PU)
- \cdot Spec: (W) 31mm x (L) 2350mm
- · Weight: 71.5g



MODEL	PRIMARY USES	COLOR	WEIGHT	FEATURES
AC-S006-001	ROAD BIKE	Clean	37.5g/set	Puncture protection tape / (W) 20mm x (L) 2090mm
AC-S006-129	МТВ	Clean	71.5g/set	Puncture protection tape / (W) 31mm x (L) 2350mm

FOURIERS PACKAGE





