富律業 FOURIERS



PASSION x DRIVES x INNOVATION

FOURIERS Bicycle Components is an exceptional Taiwanese manufacturing company. Behind FOURIERS is a family firm of engineers and riders with a passion for bicycles and more than 20 years experience in developing and manufacturing high-end bike components. FOURIERS was created with the intention to share our experience and passion with the rest of the world, in the hope that everybody can enjoy the sport.

QUALITY x SAFETY x PERFORMANCE

We use the strongest and lightest materials for our components. Durable grades of aluminum, highest quality carbon fiber, and quality plastic imported from Switzerland. FOURIERS is a world class manufacturer, and we rely on our sponsored riders to prove our ability to continuously developand fabricate top tier bicycle components.

We Ride all bike types.

We Invest in our people, machines and riders.

We Discover new ideas and improve on others.

We Engineer every product from sketch to manufacturing.

We Refine existing products from good to excellent.

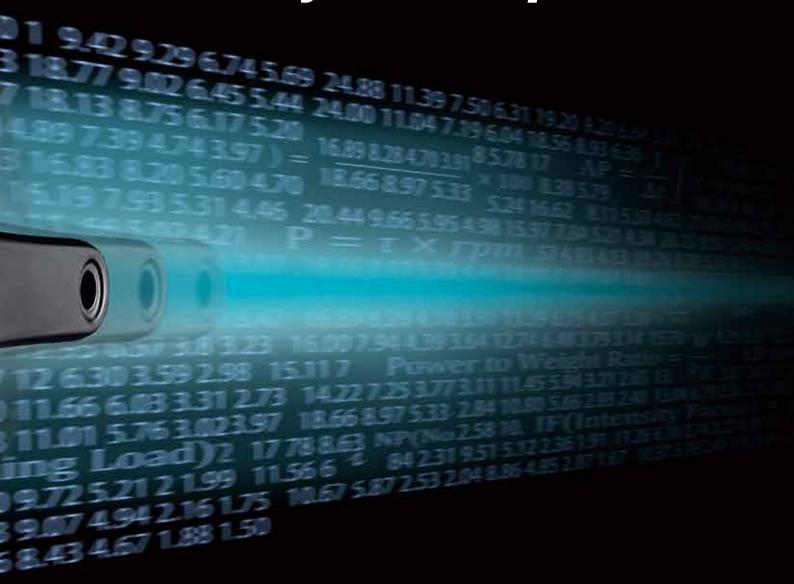
NON STOP RIDING
LET THE WORLD SEE US



POWER METER



Quantify your output to exceed your inner potential





CK-GRA

FOURIERS crankset design with removable crank. Rider can choose the length of crank and BB to fit their need. Moreover, the crankset with SRM power meter makes more challenge and fun for your ride.

Material: (Arm) AL6066-T6

(Axle) 24mm: Steel / 30mm: AL2024 (Chainring) AL7075-T651

Axle: 24mm / 30mm

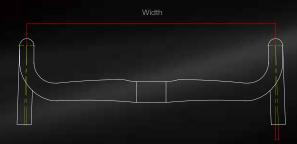
Arm Length: 145, 150, 155, 160, 165, 167.5, 170, 172.5, 175mm Teeth: 34+50T, 36+52T, 39+53T, 42+54T, 42+55T

Teeth: 34+50T, 36+52T, 39+53T, 42+54T, 42+55 Color: Anodized black, S.B anodized black

Weight: 845g (L: 170mm/36+52T)

ROAD HANDLEBAR

Avoid discomfort during riding and choose the handlebar that fits your needs.





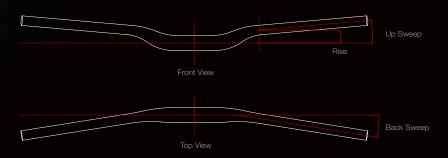


Item	Material	Spec	Drop	Reach	Rise	Width	Flare	Туре
HB-RA001-N2	CARBON	Ø31.8	130	80		400 - 440	2°	Anatomic Bend
HB-RA002-N2	CARBON	Ø31.8	130	80		380 - 440	2°	Compact Bend
HB-RA003-N2	CARBON	Ø35	128	78		400 - 440	2°	Compact Bend
HB-RA006	7050	Ø31.8	130	85		380 - 440	2°	Anatomic Bend
HB-RA006-A6	6061	Ø31.8	130	85		380 - 440	2°	Anatomic Bend
HB-RA007	7050	Ø31.8	130	85		380 - 440	2°	Compact Bend
HB-RA007-A6	6061	Ø31.8	130	85		380 - 440	2°	Compact Bend
HB-RA008	7050	Ø31.8	130	80		380 - 440	2°	Anatomic Bend
HB-RA008-A6	6061	Ø31.8	130	80		380 - 440	2°	Anatomic Bend
HB-RA009-FL25	6061	Ø31.8	135	110		480 - 500	25°	Compact Bend
HB-RA010-FL12	6061	Ø31.8	130	80		380 - 440	12°	Compact Bend
HB-RA011-A6-M	6061	Ø31.8	125	80	15	320-420	2°	Compact Bend
HR-RA012-A6-T	6061	031.8	125	75		320-420	2°	Compact Rend



Listen to your body, and choose the handlebar that suits your needs.

MTB HANDLEBAR



Item	Material	Spec	Back Sweep	Up Sweep	Rise	Eccentric	Width	Туре
HB-MB001-N2	CARBON	Ø35	9°	5°	20 / 30		800	Riser Bar
HB-MB002-N2	CARBON	Ø31.8	9°	5°	20		800	Riser Bar
HB-MB003-N2	6066	Ø35	9°	5°	20		780	Riser Bar
HB-MB007-N5	7050	Ø31.8	9°			5	720	Eccentric Bar
HB-MB007-N5-A6	6061	Ø31.8	9°			5	740	Eccentric Bar
HB-MB008-N5	CARBON	Ø31.8	9°			5	750	Eccentric Bar
HB-MB009-N2	6061	Ø31.8	5°				680	Flat Bar
HB-MB010-N2	7050	Ø31.8	5°				680	Flat Bar
HB-MB010-N2-H	7050	Ø31.8	5°				720	Flat Bar
HB-MB011-N2	6061	Ø31.8	9°	5°	20 / 25 / 30		720 / 780	Riser Bar
HB-MB012-N2	7050	Ø31.8	9°	5°	20 / 25 / 30		780	Riser Bar



Design for Di2 cable hole

The inner cable of Di2 is getting popular, so Fouriers make change for all types of road bike handlebar, we drill the hole for Di2 inner cable to make the handlebar look more clean.

HB-RA001-N2

Material: Carbon fiber Spec: Ø31.8mm Width: 400, 420, 440mm Drop: 130mm

Reach: 80mm

Bar Type: Anatomic bend Weight: 225g (W420mm)



HB-RA002-N2

Material: Carbon fiber Spec: Ø31.8mm

Width: 380, 400, 420, 440mm

Drop: 130mm Reach: 80mm

Bar Type: Compact bend Weight: 225g (W420mm)



HB-RA003-N2

Material: Carbon fiber

Spec: Ø35mm

Width: 400, 420, 440mm Drop: 128mm

Reach: 78mm

Bar Type: Compact bend Weight: 240g (W420mm)





P1206086 / P1206087 / P1206088

HB-RA011-A6-M

Material: AL6061-T6

Spec: Ø31.8mm

Width: 320, 340, 360, 380, 400, 420mm

Drop: 125mm Reach: 80mm Rise: 15mm

Bar Type: Compact bend Weight: 302g (W420mm) Color: S.B Anodized Black



HB-RA012-A6-T

Material: AL6061-T6 Spec: Ø31.8mm

. Width: 320, 340, 360, 380, 400, 420mm

Drop: 125mm Reach: 75mm

Bar Type: Compact bend Weight: 300g (W420mm) Color: S.B Anodized Black



HB-RA010-FL12-O

It's made for all condition, special design offer 12 degrees flare in the drops, boosts comfortable and usability.

Material: AL6061-T6 Spec: Ø31.8mm

Width: 380, 400, 420, 440mm

Drop: 130mm Reach: 80mm

Bar Type: Compact bend 12 degrees of flare

Weight: 295g (W420mm) Color: S.B Anodized Black



HB-RA007-K HB-RA007-A6-K

Material: AL6061-T6 / AL7050-T73

Spec: Ø31.8mm

Width: 380, 400, 420, 440mm

Drop: 130mm Reach: 85mm

Bar Type: Compact bend

Weight: 275g (AL7050-T73 / W420mm) 310g (AL6061-T6 / W420mm)

Color: S.B Anodized Black



HB-RA008-S HB-RA008-A6-S

Material: AL6061-T6 / AL7050-T73

Spec: Ø31.8mm

Width: 380, 400, 420, 440mm

Drop: 130mm Reach: 80mm

Bar Type: Compact bend

Weight: 285g (AL7050-T73 / W420mm) 320g (AL6061-T6 / W420mm)

Color: S.B Anodized Black



HB-RA009-FL25-W

It's made for touring and singletrack, special design offer 25 degrees flare in the drops, boosts comfortable and usability.

Material: AL6061-T6 Spec: Ø31.8mm Width: 480, 500mm Drop: 135mm Reach: 110mm

Bar Type: Compact bend 25 degrees of flare

Weight: 340g (W480mm) Color: S.B Anodized Black



HB-RA006-X HB-RA006-A6-X

Material: AL6061-T6 / AL7050-T73

Spec: Ø31.8mm

Width: 380, 400, 420, 440mm

Drop: 130mm Reach: 85mm

Bar Type: Anatomic bend

Weight: 275g (AL7050-T73 / W420mm) 310g (AL6061-T6 / W420mm)



HB-MB001-N2

Material: Carbon fiber Spec: Ø35mm Width: 800mm Rise: 20mm, 30mm Back Sweep: 9° Up Sweep: 5° Weight: 295g

EFBE

P1306487 / P1306488 / P1306489







Material: Carbon fiber Spec: Ø31.8mm Width: 800mm Rise: 20mm Back Sweep: 9° Up Sweep: 5° Weight: 280g

EFBE

P1306490 / P1306491 / P1306492





HB-MB008-N5

Material: Carbon fiber Spec: Ø31.8mm Width: 750mm Eccentric: 5mm Back Sweep: 9° Weight: 170g





HB-MB007-N5 HB-MB007-N5-A6

Material: AL7050-T73 / AL6061-T6

Spec: Ø31.8mm

Width: 720mm (7050) / 740mm (6061)

Eccentric: 5mm Back Sweep: 9°

Weight: 235g (7050) / 330g (6061) Color: S.B Anodized Black, Red, Gray





P1206022 / P1206023 / P1206024



HB-MB003-N2

Material: AL6066-T6 Spec: Ø35mm . Width: 780mm Rise: 20mm Back Sweep: 9° Up Sweep: 5° Weight: 428g

Color: S.B Anodized Black, Silver, Red, Gold, Gray



P1206028 / P1206029 / P1206030



- POL





Material: AL6061-T6 Spec: Ø31.8mm Width: 680mm Back Sweep: 5° Weight: 210g

Color: S.B Anodized Black, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Pink, Ocean Blue



HB-MB010-N2-H

Material: AL7050-T73 Spec: Ø31.8mm Width: 800mm Back Sweep: 5° Overload: 800kg Weight: 275g

Color: S.B Anodized Black, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Pink, Ocean Blue



HB-MB010-N2

Material: AL7050-T73 Spec: Ø31.8mm Width: 680mm Back Sweep: 5° Weight: 210g



HB-MB016-CC

Fouriers' Control Curve Technology comes to life in this triple butted, eccentric handlebar. The control curve bend at the hand grip area functions as an arch support for the hands. Riders benefit from less hand fatigue and great comfort in all riding positions, creating confident control.

Material: AL7050-T73 Spec: Ø31.8mm Width: 760 / 800mm Back Sweep: 9° Eccentric: 5mm

Weight: 260g (W800mm) Body: S.B Anodized Black Sticker: Red, Gray, Apple Green



HB-MB017-M HB-MB017-A6-M

The "Trailhead Handlebar" is a utilitarian and trekking handlebar that will take you to the trailhead and beyond. Featuring a comfortable sweep for enduring rides, while giving additional leverage and more control. The control curve bend at the hand grip area functions as an arch support for the hands. Riders benefit from less hand fatigue and great comfort in all riding positions.

Material: AL7050-T73 / AL6061-T6

Spec: Ø31.8mm Width: 720mm Back Sweep: 35° Rise: 20mm

Weight: 289g (7050) / 334g (6061) Body: S.B Anodized Black Sticker: Red, Gray, Apple Green







HB-MB011-N2

Material: AL6061-T6 Spec: Ø31.8mm Width: 720 / 780mm Back Sweep: 9° Up Sweep: 5°

Apple Green, Orange, Purple, Pink, Ocean Blue



HB-MB012-N2

Material: AL7050-T73 Spec: Ø31.8mm Width: 780mm Back Sweep: 9° Up Sweep: 5° Rise: 20, 25, 30mm Weight: 375g









SP-S001 SP-S001-DI2

Extreme lightweight carbon seatpost with one piece monocoque construction. Includes our carbon top clamp design. It's the best choice to reduce road vibrations. Double bolt clamp design for easy angle adjustment. 20mm offset, best used for Road.

Material: UD Carbon fiber, Carbon clamp

Spec: Ø27.2, Ø30.9, Ø31.6mm

Length: 400mm Offset: 20mm

Weight: 240g (Ø31.6/400mm)







P1206092 / P1206093 Pass overload 300kg



SP-S003 SP-S003-DI2

Extreme lightweight full carbon seatpost with one piece monocoque construction. Includes our carbon top clamp design. Best choice to shave off weight. Double bolt clamp design for easy angle adjustment. Has no offset, best used for MTB.

Material: UD Carbon tube, Carbon clamp

Spec: Ø27.2, Ø30.9, Ø31.6mm

Length: 400mm Offset: 0mm

Weight: 235g (Ø31.6/400mm)



Please follow instructions on the warning sticker before tightening carbon clamp



SP-DX001

Extreme lightweight full CNC aluminum seatpost. Great aesthetics and unique design. Double bolt clamp design for easy angle adjustment. Has no offset, best used for MTB.

Material: AL6066-T6 full CNC made

Spec: Ø27.2, Ø31.6mm Length: 400mm Offset: 0mm

Weight: 320g (Ø31.6/400mm) Color: Anodized Black



SP-AG12

Durable, strong, and good looking 3D forged seatpost.

Double bolt clamp design for easy angle adjustment. 12mm offset.

Material: 3D forged one-piece AL6061-T6 shaft

Spec: Ø27.2, Ø30.9, Ø31.6mm

Length: 400mm Offset: 12mm

Weight: 345g (Ø31.6/400mm) Color: S.B Anodized Black





SM-MB114-G17 SM-MB114-G25

A stunning MTB stem designed to be stiff and unique shape. -17 / -25 degree low rise, and length start from 80-120mm.

Material: AL6061-T6 full CNC made

Handlebar Clamp: Ø31.8 Fork Tube: Ø28.6 Fork Stack Height: 28mm Angle: -17° / -25° Length: 80 - 120mm Weight: 206g (100mm)

Color: Anodized Black

SM-MB007

Good for Enduro.

Material: AL6066-T6 full CNC made / Titanium bolts

Handlebar Clamp: Ø31.8mm Fork Tube: Ø28.6mm Fork Stack Height: 40mm

Angle: 0° Length: 45mm Weight: 144g

Color: Anodized Black, Gray



SM-MB113-G0

Good for Enduro.

Material: AL6066-T6 full CNC made / Titanium bolts

Handlebar Clamp: Ø31.8mm Fork Tube: Ø28.6mm Fork Stack Height: 34.5mm

Angle: 0° Length: 35mm Weight: 103g

Color: S.B Anodized Black



SM-MB001

Loud and proud, our SM-MB001 stem is looking to get wild, good for Enduro.

Material: AL6066-T6 full CNC made

Handlebar Clamp: Ø35mm Fork Tube: Ø31.8mm Fork Stack Height: 40mm

Angle: 0° Length: 50mm Weight: 205g

Color: Anodized Black, Gray



SM-DH001

The DH Direct Mount stem.

Material: AL6066-T6 full CNC made

Direct Mount: Boxxer Handlebar Clamp: Ø35mm Offset height: 17.3mm

Weight: 92g

Color: S.B Anodized Black, Gray





SM-MB002

Material: AL6066-T6 full CNC made Handlebar Clamp: Ø35mm

Fork Tube: Ø31.8mm
Fork Stack Height: 40mm
Angle: 0°

Length: 40mm Weight: 140g/set Color: Anodized Black



SM-MB003

The DH Direct Mount stem.

Material: AL6066-T6 full CNC made

Offset Height: 25mm Handlebar Clamp: Ø35mm

Weight: 171g Color: Anodized Black, Gray





SM-MB115-MT6

A stunning MTB stem integrated cycling computermount. Compatible shape can compatible with GARMIN Edge® & MIO® & Bryton®.

Material: AL6061-T6 full CNC made

Clamp: Ø31.8 Fork Tube: Ø28.6

Fork Stack Height: 35.5mm

Angle: -6°

Length: 80 - 120mm Weight: 186g (100mm) Color: Anodized Black Comes with top cap

SM-RA001

Extreme lightweight full CNC made stem. Cut out of one aluminum 6066 block to improve overall strength and anti-corrosion.

Material: AL6066-T6 full CNC made / Titanium bolts

Handlebar Clamp: Ø35mm Fork Tube: Ø31.8mm Fork Stack Height: 40mm

Angle: ±8°

Length: 80 - 140mm Weight: 145g (100mm) Color: Anodized Black





Pass EFBE test



P1306487 / P1306488 / P1306489

SM-RA009

Cut out of one aluminum 6066 block to improve overall strength and anti-corrosion. Stem has ± 17 degree angle.

Material: AL6066-T6 full CNC made / Titanium bolts

Handlebar Clamp: Ø31.8mm Fork Tube: Ø31.8mm Fork Stack Height: 40mm

Angle: ±17°

Length: 80 - 140mm Weight: 153g (100mm) Color: Anodized Black



Handlet

Material: AL6061-T6 3D forged Handlebar Clamp: Ø31.8mm Fork Tube: Ø28.6mm Fork Stack Height: 40mm Angle: ±7°, ±17° Length: 60 - 130mm

Weight: 152g (100mm) Color: S.B Anodized Black



SM-MB109-G7

Material: AL6061-T6 3D forged Handlebar Clamp: Ø31.8mm Fork Tube: Ø28.6mm Fork Stack Height: 40mm

Angle: ±7°

Length: 70 - 110mm Weight: 150g (100mm) Color: S.B Anodized Black



SM-RA002

Extreme lightweight full CNC made stem.

Material: AL6066-T6 full CNC made / Titanium bolts

Handlebar Clamp: Ø31.8mm Fork Tube: Ø28.6mm Fork Stack Height: 40mm

Angle: ±6°

Length: 80 - 140mm Weight: 133g (100mm) Color: Anodized Black



Pass EFBE test

SM-RA010



P1306490 / P1306491 / P1306492

SM-MB110-G0

Material: AL6061-T6 3D forged Handlebar Clamp: Ø31.8mm Fork Tube: Ø28.6mm Fork Stack Height: 40mm

Angle: ±0°

Length: 35, 45, 55, 65mm Weight: 118g (45mm) Color: S.B Anodized Black











BR-DX006

Fits GIANT® TRINITY Advanced PRO 0 / PRO 1 / PRO 2 system.

Direct mount aero v-brake.

Liner spring adjustment system.

Use Swiss Stop brake pad for alloy wheel.

Material: AL6066-T6 Full CNC made Weight: 275g/bike

BR-DX005

Applicable for GIANT® PROPEL 2017 and older versions. Direct mount aero V-brake / Linear spring adjustment system Quick width switch for different rim width comes with SWISS STOP® brake shoes.

Material: AL6066-T6 full CNC made

Weight: 225g/bike Color: Anodized Black



BR-S005

Color: Anodized Black

Applicable for GIANT® PROPEL 2017 and older versions. Direct mount aero V-brake / Linear spring adjustment system Quick width switch for different rim width.

Material: AL6061-T6 3D forged Weight: 230g/bike

Color: S.B Anodized Black



BR-DX001

Extreme lightweight full CNC caliper brake. The use of leverage allows this brake to use a single-axis design for reduced weight and balanced braking power. With a titanium bolt and SWISS STOP® brake shoe.

Material: AL6066-T6 full CNC made Brake Shoes: CNC cassette Bolt: Main bolt Ti-64

Dimension: C-C 39-51mm Weight: 210g/bike

Color: Anodized Black, Silver, Red, Gold, Gray



BR-S003

Extreme lightweight caliper brake. The use of leverage allows this brake to use a single-axis design for reduced weight and balanced braking power.

Material: AL6066-T6 forged made Brake Shoes: Forged cassette Bolt: Main bolt Cr-Mo

Dimension: C-C 39-51mm Weight: 245g/bike

Color: Anodized Black, Silver, Red, Gold, Gray



BR-DPS-SH-02-S-F

Disc Pad Model select:

- * SHIMANO® DEORE BR-M515, 525, 575, 415, 465, 475, 485, 495
- * SHIMANO® NEXAVE BR-C501, 601, 607
- * TEKTRO Orion, Auriga Pro, E-Comp, Auriga SUB, E-SUB 2013 D2, WS, Aquila

Material: (Backing) Steel

(Compound) Semi Metal

Weight: 22g/wheel



BR-DPS-SH-04-S-F

Disc Pad Model select:

- * SHIMANO[®] XTR M965, M966, M975, M975P * SHIMANO[®] DEORE XT M776/M775
- * SHIMANO® DEORE LX M585
- * SHIMANO® Saint M800

Material: (Backing) Steel

(Compound) Semi Metal

Weight: 18g/wheel



BR-DPS-SH-06-S-SI

Disc Pad Model select:

- * SHIMANO® XTR BR-M985 * SHIMANO® XT BR-M8000, M785
- * SHIMANO® SLX M675, M666 * SHIMANO® Deroe BR-M6000, M615
- * SHIMANO® Alfine

Material: (Backing) AL6061-T6 (Compound) Semi Metal

Weight: 17g/wheel



BR-DPS-SH-07-S-F

Disc Pad Model select:

- * SHIMANO® Dura-Ace BR-R9170 * SHIMANO® Ultegra BR-R8070
- * SHIMANO® 105 BR-R7070 * SHIMANO® Tiagra BR-R4770
- * SHIMANO® GRX BR-RX810, BR-RX400
- * SHIMANO® XTR BR-M9100,BR-RS805, BR-RS505, BR-RS405, BR-RS305
- * Tektro HD-R310
- * Rever MCX1 Flat Mount

Material: (Backing) Steel

Weight: 16g/wheel



BR-E001

Compatible with SHIMANO® caliper system. Adjustable angle with curve washer.

Material: AL6066-T6 full CNC made

Weight: 59q/bike

Color: Anodized Black, Silver, Red



BR-E010

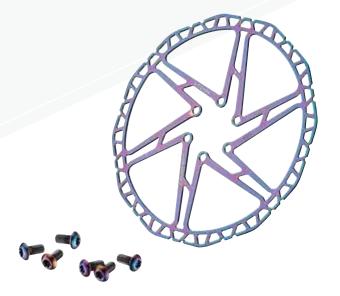
Replacement pad cartridges.

Rims: Aluminum, Carbon

Fits: SHIMANO® & SRAM® / Campagnolo®

Weight: 13g/wheel





BR-D1P-2

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

Material: Stainless steel OD Size: Ø140, Ø160, Ø180, Ø203mm

Thickness: 1.7mm Weight: 85g (Ø160mm) Color: Ti-Coating



BR-D1P-2-LK

Disc brake rotor. Compatible with center lock system.

Material: Stainless steel rotor,

AL6061-T6 adapter and lock ring

Stainless steel washer **0D Size:** Ø140, Ø160, Ø180, Ø203mm

Thickness: 1.7mm

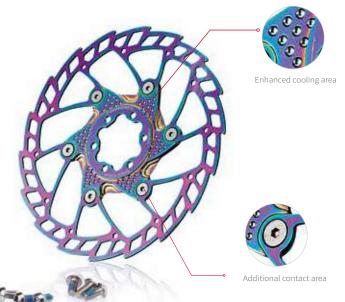
Weight: 110g (Ø160mm)

Color: Ti-Coating rotor, S.B Anodized Black adapter

S.B Anodized Gold lock ring







BR-DSK001

Two piece brake rotor, functionally designed with heat dissipating "dimple" surface. Stainless steel disc with AL6061 carrier piece.

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

Material: Stainless steel disc AL6061-T6 CNC made body

OD Size: Ø140, Ø160, Ø180, Ø203mm

Weight: 136g/pcs (Ø180mm)

Thickness: 1.7mm Color: Ti-coating

ADP-DISC-SH

SHIMANO® center lock disc hub adaptor. Change center lock disc hub to the international 6 bolt standard disc.

Material: AL6061-T6 body and lock ring Stainless steel washer

Weight: 25g/set

Body Color: S.B Anodized Black



ADP-DISC-SH-BF

Center Lock System. Front Ø15 x 100mm hub change to boost 110mm hub.

Material: AL6061-T6 body and lock ring Stainless steel washer

Weight: 35g/set Color: Anodized Black



ADP-DISC-BF501

Front Ø15 x 100mm hub change to boost 110mm hub.

Material: AL6061-T6 full CNC made Weight: 11g/set (without screws) Color: Anodized Black



ADP-PM001

Adapter to mount larger disc brake rotor. Fits 74mm post mount caliper and post mount fork.

Material: AL6061-T6 CNC made

Post Moun: 74mm

Spec: 140mm to 160mm / 160mm to 180mm

Weight: 11g/pcs



ADP-DISC-SH-BR

Center Lock System.

Rear Ø12 x 142mm hub change to boost 148mm hub.

Material: AL6061-T6 body and lock ring Stainless steel washer

Weight: 31g/set Color: Anodized Black







ADP-DISC-BR301

Rear Ø12 x 142mm hub change to boost 148mm hub.

Material: AL6061-T6 full CNC made Weight: 11g/set (without screws) Color: Anodized Black







ADP-PM002

Adapter to mount larger disc brake rotor. Fits 74mm post mount caliper and post mount fork.

Material: AL6061-T6 CNC made

Post Moun: 74mm Spec: 160mm to 203mm Weight: 23g/pcs

Color: S.B Anodized Black, Red, Gray



BB-S001

Fit PressFit 30 frame (Ø46mm x 68 / 73mm) to BB30 crankset (30mm axle). Enduro® bearings inside for top class quality.

Material: Plastic bearing cup, alloy side cover

Bearing: Enduro® sealed bearing

Weight: 83g

Product name	Product	diameter	Frame	bottom b	racket diameter
BB-S001-010	Ø46	+0.13	Ø46	+0.1	
BB-3001-010	2040	+0.11	240	+0.06	
BB-S001-005	Ø46	+0.08	Ø46	+0.05	
BB-3001-003	2040	+0.06	2040	+0.01	
BB-S001-001	Ø46	+0.06	Ø46	+0.0	(Standard)
DB 0001 001	20-0	+0.02	20-0	-0.05	(Otaridard)



TL-BB386

Precision CNC machined aluminum tool for the installation and removal of 16-notch external bearing bottom brackets.

Material: AL6061-T6 Full CNC made

Fix: FSA® MegaEVO® (16 notch 48.5mm OD cup) Wheels® PF30 (16 notch 49.3mm OD cup) Fouriers BSA30

Weight: 50g

Color: S.B Anodized Black



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.

Material: Cold forged Cr-Mo heat treated steel (ASM4140) and AL6061-T6 for the adapter

N.E.N finished cog / Red anodize adapter Spec: Use for disc hub 6 hole and cassette hub

Teeth: 16T-23T

With lock ring x 1pcs & 10mm x 1, 5mm x 1, 3mm x 3 Spacer



CR-S001

Complete cog and spacer kit for use with a SHIMANO-style freehub. Designed for quick single speed conversion, from a geared bike.

Material: Cold forged Cr-Mo heat treated steel (ASM4140) N.E.N finished

Spec: For cassette hub Teeth: 12T, 16T-23T

With lock ring x 1pcs & 10mm x 1, 5mm x 2, 3mm x 3 Spacer







CR-SHM8000

Aircraft material and full cnc made high quality chainring, compatible with SHIMANO® FC-R8000 crankset. New design chainring gives smooth shifting and reliable quality.

Material: AL7075-T651 full cnc made P.C.D: Ø110mm

Teeth: 34T+50T, 36T+52T, 39T+53T, 42T+54T, 42T+55T

Weight: 29g/pcs (34T), 128g/pcs (50T) Color: S.B Anodized Black, Red, Blue, Green, Ti-coating for large chainring

ITEM	FIX CRANKSET	TEETH
CR-SHM8000	SHIMANO® FC-R8000	34T + 50T 36T + 52T 39T + 53T 42T + 54T 42T + 55T



CR-SHM110

Aircraft material and full cnc made high quality chainring, compatible with SHIMANO® crankset. New design chainring gives smooth shifting and reliable quality.

Material: AL7075-T651 full cnc made

P.C.D: Ø110mm

Teeth: 34T+50T, 36T+52T, 39T+53T Weight: 27g/pcs (34T), 134.5g/pcs (50T) Color: S.B Anodized Black, Red, Blue, Green, Ti-coating for large chainring

ITEM	FIX CRANKSET	TEETH
CR-SHM110-58	SHIMANO® FC-5800	
CR-SHM110-68	SHIMANO® FC-6800	34T + 50T 36T + 52T 39T + 53T
CR-SHM110-90	SHIMANO® FC-9000	001 + 001



CR-CBE-R5800 CR-CBE-R6800

Narrow Wide chainrings for SHIMANO® FC5800 105 / FC- 6800 ULTEGRA crank set. For 1X system P.C.D Ø110mm 4 arm standard. Includes carbon with nylon cover cap to fit the SHIMANO® crankset.

Material: AL7075-T651 P.C.D: Ø110mm Weight: 92g/pcs (40T)

Color: S.B Anodized Black, Red, Blue

ITEM	FIX CRANKSET	TEETH
CR-E1-DX5800-110	SHIMANO® FC-5800	40T ~ 48T
CR-E1-DX6800-110	SHIMANO® FC-6800	40T ~ 48T





CR-GXP12-OF3-HA





CR-CBE-R8000-HA

Compatible with 11, 12 speed system. Full CNC made narrow wide tooth could better work with chain, decrease the chance of chain drop. The hole design is to breed out the sediment. Some parts use hard anodized could increase the usage of chaining.

 Material: AL7075-T651
 Weight: 88g (42T) / 151g (56T)

 P.C.D: Ø110mm
 Color: Hard Anodized Black

ITEM	FIX CRANKSET	TEETH
CR-CBE-R8000-HA	SHIMANO® FC-R8000	42T ~ 48T
Ch-CBE-N8000-HA	SHIMANO FC-R8000	54T ~ 58T

CR-RAFA-157-HA / CR-RAFA-OF3-HA

Compatible with 11, 12 speed system. Full CNC made narrow wide tooth could better work with chain, decrease the chance of chain drop. The hole design is to breed out the sediment. Some parts use hard anodized could increase the usage of chainring.

Material: AL7075-T651 Weight: 90g (157/36T) / 80g (OF3/36T)

SPEC: RaceFace® CINCH system Color: Hard Anodized Black

ITEM	FIX CRANKSET	TEETH
CR-RAFA-OF3-HA	RaceFace® CINCH system + Boost 148 HUB	32T ~ 38T
CR-RAFA-157-HA	RaceFace® CINCH system + Super Boost 157 HUB	32T ~ 38T

CR-GXP12-157-HA / CR-GXP12-OF3-HA

Compatible with 11, 12 speed system. Full CNC made narrow wide tooth could better work with chain, decrease the chance of chain drop. The hole design is to breed out the sediment. Some parts use hard anodized could increase the usage of chaining.

Material: AL7075-T651 Weight: 92g (157/36T) / 85g (OF3/36T)

SPEC: SRAM® GXP system Color: Hard Anodized Black

ITEM	FIX CRANKSET	TEETH
CR-GXP12-OF3-HA	SRAM® GXP system + Boost 148mm HUB	32T ~ 38T
CR-GXP12-157-HA	SRAM® GXP system + Super Boost 157mm HUB	38T ~ 42T

CR-CBE-94 / CR-CBE-96 / CR-CBE-104 / CR-CBE-120

Compatible with 11, 12 speed system. Full CNC made narrow wide tooth could better work with chain, decrease the chance of chain drop. The hole design is to breed out the sediment.

 Material: AL7075-T651
 Weight: 66g (Ø104mm-38T)

 P.C.D: Ø94mm / Ø96mm / Ø104mm / Ø120mm
 Color: S.B Anodized Black

ITEM	FIX CRANKSET	TEETH
CR-CBE-94	P.C.D Ø94mm	36T ~ 40T
CR-CBE-96	P.C.D Ø96mm	36T ~ 40T
CR-CBE-104	P.C.D Ø104mm	36T ~ 40T
CR-CBE-120	P.C.D Ø120mm	38T ~ 40T

CR-CBE-M8000 / CR-CBE-M9000

Compatible with 11, 12 speed system. Full CNC made narrow wide tooth could better work with chain, decrease the chance of chain drop. The hole design is to breed out the sediment.

 Material: AL7075-T651
 Weight: 62g (36T)

 P.C.D: Ø96mm
 Color: S.B Anodized Black

ITEM	FIX CRANKSET	TEETH
CR-CBE-M8000	SHIMANO® XT-M8000	36T ~ 40T
CR-CBE-M9000	SHIMANO® XTR-M9000	36T ~ 40T











CR-CBE-M9871-HA

Compatible with SHIMANO® XTR, XT 12 pseed.

This ring can bear a life-time of riding and will never drop with its narrow-wide tooth and Fouriers' snug fit wave design. Additionally each tooth has CNC cut teardrop holes for mud clearance.

Material: AL7075-T651

P.C.D: SHIMANO® XTR, XT system Weight: 84g/pcs (34T)

Weight: 84g/pcs (34T)
Color: Hard Anodized Black

ITEM	FIX CRANKSET	TEETH
CR-CBE-M9871-HA	SHIMANO® XTR \ XT	30T ~ 36T

CR-DX009-CM

The evolution of narrow-wide chainrings.

This ring can bear a life-time of riding and will never drop with its narrow-wide tooth and Fouriers' snug fit wave design. Additionally each tooth has CNC cut teardrop holes for mud clearance.

Material: Cr-Mo heat treated steel

P.C.D: Ø104mm

Weight: 125g/pcs (34T) Color: Ti-coating

ITEM	FIX CRANKSET	TEETH
CR-DX009-CM	P.C.D Ø104mm	32T ~ 38T

CR-DX005

The evolution of narrow-wide chainrings.

This ring can bear a life-time of riding and will never drop with its narrow-wide tooth and Fouriers' snug fit wave design. Additionally each tooth has CNC cut teardrop holes for mud clearance.

Material: AL7075-T651 full CNC made

P.C.D: Ø110mm

Weight: 68g/pcs (38T)

Color: S.B Anodized Black, Red, Blue

ITEM	FIX CRANKSET	TEETH
CR-DX005	P.C.D Ø110mm	38T ~ 42T

CR-DX006

The evolution of narrow-wide chainrings.

This ring can bear a life-time of riding and will never drop with its narrow-wide tooth and Fouriers' snug fit wave design. Additionally each tooth has CNC cut teardrop holes for mud clearance.

Material: AL7075-T651 full CNC made

P.C.D: Ø130mm

Weight: 47g/pcs (38T)

Color: S.B Anodized Black, Red, Blue

ITEM	FIX CRANKSET	TEETH
CR-DX006	P.C.D Ø130mm	38T ~ 42T

ADP-GXP104 / ADP-GXP120

Full CNC made spider adapter for P.C.D Ø104 chainring compatible with SRAM $^{\!0}$ XX1 / X0 / X9 and GXP cranks.

Material: AL7075-T651 full CNC made

Weight: 56g/pcs

Color: S.B Anodized Black, Red, Blue

ITEM	FIX CRANKSET
ADP-GXP104	P.C.D Ø104mm
ADP-GXP120	P.C.D Ø120mm



AC-DX002-TM

Fouriers chain catcher protects your bottom bracket from chain contact during rigorous riding. Featherweight design with magnet for SRM Powermeter.

Material: AL6061-T6 full CNC made Range: 34T-50T, 36T-52T, 39T-53T Weight: 15g/pcs (without bolt) Color: Anodized Black, Red, Gold, Gray, Blue, Apple Green, Orange

AC-DX002-16-L

Fouriers chain catcher protects your bottom bracket from chain contact during rigorous riding. Featherweight design.

Material: AL6061-T6 full CNC made Range: 34T-50T, 36T-52T, 39T-53T Weight: 11g/pcs (without bolt) Color: Anodized Black, Red, Gold, Gray, Blue, Apple Green, Orange

AC-S003

Fouriers chain catcher protects your bottom bracket from chain contact during rigorous riding. Featherweight design with carbon wrap.

Material: AL6061-T6 Carbon coating Range: 34T-50T, 36T-52T, 39T-53T Weight: 7.5g/pcs (without bolt)



CT-FD007

Seat tube clamp chain guide, prevents the chain from dropping off the upper side.

Material: AL6061-T6

Spec: Ø34.9mm (with Ø31.8mm shim)

Weight: 54g/set

Color: S.B Anodized Black, Black Plastic



CT-FD006-LD

A low-profile, E-type mount low direc mount chain guard for 1X drivetrains.

Fully CNC machined body, with a nylon guide that is easy to adjust and quiet on your chain.

Material: AL7075-T651

Spec: 28T-36T Weight: 20g/set

Color: Anodized Black, Black Plastic



CT-FD002

Seat tube clamp chain guide, prevents the chain from dropping off the upper side.

Material: AL6061-T6

Spec: Ø34.9mm (with Ø31.8mm shim)

Weight: 76g/set

Color: S.B Anodized Black, Black Plastic



CT-FD004-N2-S

A minimalist, direct mount chainguide featuring a full CNC body and a nylon guide. For use with any 1X drivetrain.

Material: AL6061-T6

Spec: Direct mount type guard 30-38T, Suitable for 1x9 1x10 1x11 system speed

drive train with plastic upper guard

Weight: 46g/set

Color: Anodized Black, Black Plastic



ISCG 05



ISCG



CT-CS001-500

A carbon long fiber body with nylon guide, this minimalist chainguide is a lightweight powerhouse for your 1X drivetrain.

Easy to set up for 30T-36T chainrings.

Material: Carbon with nylon

Spec: ISCG-05 Range: 30T-36T Weight: 25g/set



CT-E1-DX001

Robust and economical, this fully encased chainguide keeps your chain fully wrapped around your 1X chainring for the rowdiest conditions.

Material: AL6061-T6 Spec: ISCG or ISCG-05 Range: 32T-40T Weight: 174g/set

Color: S.B Anodized Black, Red



CT-DX009

Lightweight enclosed chain guide with bash guard. Perfect for 1X system. The redesigned bash guard effectively protects the chainring and easily glides over rocks and obstacles.

Material: AL6061-T6 Spec: ISCG or ISCG-05 Thickness: 5mm Range: 32T-38T

Weight: 116g/set (Without adapter)
Color: S.B Anodized Black, Red



CT-E1-DX002

Robust and economical, this halfcaged chainguide keeps your chain fully wrapped around your 1X chainring for the rowdiest conditions.

Material: AL6061-T6 Spec: ISCG or ISCG-05 Range: 32T-40T Weight: 169g/set

Color: S.B Anodized Black, Red



CT-DX011-N2

Designed for MTB 1X system drive train. Special design for 28t~32t chainrings to avoid chain drops during heavy use. Simple but effective!

Material: AL6061-T6 Spec: ISCG or ISCG 05 Thickness: 5mm Size: 28T-32T Weight: 52g/set

Color: S.B Anodized Black, Red



CT-E1-DX005

A full protection option for your 1X drivetrain. Swiss plastic and AL6061 provide strength and solid impact protection for the most demanding terrain.

Material: AL6061-T6 Spec: ISCG or ISCG-05 Range: 32T-38T Weight: 195g/set

Color: S.B Anodized Black, Red



CG-DX002

Full CNC light weight bash guard. Protect your chainring with minimal material. For MTB.

Material: AL6061-T6 P.C.D: Ø104mm

Size: 30T-32T (OD: 147mm) 34T-36T (OD: 160mm) 38T-40T (OD: 180mm) Weight: 85g/set (OD: 160mm)

Color: Anodized Black, Red, Blue



ADP-N001

Adapter for ISCG or ISCG05 to E-type.

Material: AL6061-T6

Spec: Ø59.2mm (ISCG), Ø73mm (ISCG-05) Weight: 16g/pcs (ISCG), 30g/pcs (ISCG-05)



System FOURIERS		Custom		DURA	-ACE		ULTEGRA			
		New				New		New		
& SHIMANO®		Model		R9150 (DI2)		R9070 (DI2)	R8000		R8050 (DI2)	
		ITEM								
CT-DX007	0	11T+11T	-	-	MAX 32T	MAX 28T	-	-	-	-
CT-DX007-H1115-N1	*	11T+11T	-	-	MAX 32T	MAX 28T	-	-	-	-
CT-DX007-HCA-N1	*	12T+16T	-	-	MAX 32T	MAX 28T	-	-	-	-
CT-DX007-E05-N1	0	15T+15T	-	-	-	-	-	-	-	-
CT-DX007-HE05-N1	*	15T+15T	=	-	-	-	-	-	=	-
CT-DX007-H7000	*	12T+16T	-	-	-	-	-	-	-	-
CT-DX007-H8050	*	12T+16T	-	-	-	-	-	-	-	MAX 34T
CT-DX007-HCA8050	*	12T+16T	-	-	-	-	-	-	-	MAX 34T
CT-DX007-H91-N1	*	12T+16T	MAX 30T	MAX 30T	-	-	MAX 30T	MAX 34T	MAX 30T	-
CT-DX007-HCA91	*	12T+16T	MAX 30T	MAX 30T	-	-	MAX 30T	MAX 34T	MAX 30T	-

 $[\]bigstar$ Use full ceramic bearing \odot Use stainless cone with ceramic bearing

CT-DX007-HCA8050

Compatible with SHIMANO® ULTEGRA RD-R8050-SS / RD-R8050-GS rear derailleur.

Material: Carbon Cage + AL6061-T6 Cage / AL7075-T651 pulley

Teeth: 12T + 16T Weight: 75g

Color: S.B Anodized Black & Carbon cage

Anodized Pulley



CT-DX007-H8050

Compatible with SHIMANO® ULTEGRA RD-R8050-SS / RD-R8050-GS rear derailleur.

Material: AL6061-T6 cage & AL7075-T651 pulley

Teeth: 12T + 16T Weight: 83g

Color: S.B Anodized Black Cage **Anodized Pulley**



CT-DX007-HCA91

Compatible with SHIMANO® DURA-ACE RD-R9100-SS / RD-R9150, ULTEGRA RD-R8000-SS / RD-R8000-GS rear derailleur.

Material: Carbon Cage + AL6061-T6 Cage / AL7075-T651 pulley

Teeth: 12T + 16T Weight: 75g

Color: S.B Anodized Black & Carbon cage

Anodized Pulley



CT-DX007-H91-N1

Compatible with SHIMANO® DURA-ACE RD-R9100-SS / RD-R9150, ULTEGRA RD-R8000-SS / RD-R8000-GS rear derailleur.

Material: AL6061-T6 cage & AL7075-T651 pulley

Teeth: 12T + 16T Weight: 83g

Color: S.B Anodized Black Cage **Anodized Pulley**



CT-DX007-HCA-N1

Compatible with SHIMANO® DURA-ACE RD-R9000-SS, RD-R9070-SS, ULTEGRA RD-R6800-SS, RD-R6800-GS rear derailleur.

Material: Carbon Cage / AL6061-T6 Cage / AL7075-T651 pulley

Weight: 67g

Color: S.B Anodized Black & Carbon cage

Teeth: 12T + 16T Anodized Pulley



CT-DX007-H7000

Compatible with SHIMANO® 105 RD-R7000-SS, RD-R7000-GS rear derailleur.

Material: AL6061-T6 cage & AL7075-T651 pulley

Teeth: 12T + 16T Weight: 83g

Color: S.B Anodized Black Cage Anodized Pulley



	100			100000000000000000000000000000000000000	Self-Black Andrea	CTUTE BEC	A-62-15000	B) v4L(1,20°)	BBC VC555/275/	
FOURIERS			ULTE	EGRA		105				
							ew			
& SHIMANO®				R6870 (DI2)		R7000		R5800		
		RD-R6800-SS								
CT-DX007	0	MAX 32T	MAX 36T	-	-	-	-	-	-	
CT-DX007-H1115-N1	*	MAX 32T	MAX 36T				Alb.	ALC: NO.	-	
CT-DX007-HCA-N1	*	MAX 32T	MAX 36T	-	-	-	-	-	-	
CT-DX007-E05-N1	0		The state of the	A A-II N	1 100		(1) III .	MAX 28T	MAX 28T	
CT-DX007-HE05-N1	*	-	-	-	-	-	-	MAX 28T	MAX 28T	
CT-DX007-H7000	*		10 - 10		-	MAX 30T	MAX 34T	-	-	
CT-DX007-H8050	*	-	-	-	-	-	-	-	-	
CT-DX007-HCA8050	*	1/ E		1	-	-	-	-	-	
CT-DX007-H91-N1	*	-	-	-	-	-	-	-	-	
CT-DX007-HCA91	*		Nation 1	-	-	-	-	-	-	

CT-DX007-H1115 CT-DX007

Compatible with SHIMANO® DURA-ACE RD-R9000-SS, RD-R9070-SS, ULTEGRA RD-R6800-SS, RD-R6800-GS rear derailleur.

Material: AL6061-T6 Cage & AL7075-T651 pulley

Teeth: 11T + 15T Weight: 72g

Color: S.B Anodized Black Cage Anodized Pulley





CT-DX007-HE05-N1 CT-DX007-E05-N1

Compatible with SHIMANO $^{\circ}$ 105 RD-R5800-SS, RD-R5800-GS rear derailleur.

Material: AL6061-T6 Cage & AL7075-T651 pulley

Teeth: 15T + 15T Weight: 87g

Color: S.B Anodized Black Cage

Anodized Pulley





CT-DX007-E05-N1

CT-DX017-TAPH-N1

Compatible with SRAM RED® e-TAP rear derailleur.

Material: AL6061-T6 cage & AL7075-T651 pulley

Teeth: 15T + 15T Weight: 82g

Color: S.B Anodized Black Cage Anodized Pulley



CT-DX007-H1115

CT-DX017-SRH CT-DX017-SR

Compatible with SRAM RED®, Force®, Rival® rear derailleur.

Material: AL6061-T6 cage & AL7075-T651 pulley

Teeth: 15T + 15T Weight: 92g

Color: S.B Anodized Black Cage Anodized Pulley



FOURIERS		System	RE	ED	FORCE	RIVAL
		Model	RED [®] e-TAP	RED®		Rival [®]
SRAM [®]						
CT-DX017-SR-N1	0	15T+15T	-	MAX 28T	MAX 28T	MAX 28T
CT-DX017-SRH-N1	*	15T+15T	-	MAX 28T	MAX 28T	MAX 28T
CT-DX017- TAPH-N1	*	15T+15T	MAX 28T	-	-	-

QR-WH001

Chain hanger is a special design for thru axle system rear wheel. Use chain hanger could avoid your bike get damage from chain when traveling. Moreover, the brush design on the roller could also clean the sediment in the chain. On the end of axle with replaceable tooth design.

Material: Carbon fiber quick release handle / AL6061 axle /

Weight: 88g

Color: Anodize Black axle, Anodized Blue lever Include M12x1.0, M12x1.5, M12x1.75 teeth nut

QR-S007

Quick release for thru-axle system. Full CNC machined axle with carbon injection lever can be repositioned by simple lift and lock.

Material: AL7075 axle / Carbon with nylon lever Spec: Ø12mm axle / 100, 135, 142, 148, 150mm HUB

Weight: 75g - 86g



QR-E003

QR-type chain hanger and try to avoid your bike crack.

Material: Plastic Spec: 142, 148, 150mm

Weight: 47g Color: Black



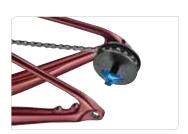
QR-S001

Lightweight design with a rounded aluminum quick release lever. Its CNC made body and titanium axle make this the perfect combination for an ultra lightweight quick release.

Material: Alloy full CNC machined lever Titanium axle ED black finish Effective Distance: (F)100mm (R)130, 135mm







	Нί	JB	AXLE	TEETH	NUT
MTB	135	SHIMANO®	168	M12 x 1.75	✓
MTB	142	SHIMANO®	171	M12 x 1.5	✓
MTB	148	SHIMANO®	177	M12 x 1.5	✓
MTB	150	SHIMANO®	183	M12 x 1.75	✓
ROAD	100	-	122	M12 x 1.5	х
ROAD	100	SHIMANO®	118	M12 x 1.5	X
ROAD	142	-	167	M12 x 1.5	х
ROAD	142	SHIMANO®	160	M12 x 1.5	x



QR-DX001

Extreme lightweight quick releases. The titanium axle with alloy body and bonded lever combine perfectly lightweight and quality.

Material: Alloy with carbon fiber lever
Titanium axle ED black finish
Effective Distance: (F)100mm (R)130, 135mm
Weight: 43g/set (ROAD BIKE), 46g/set (MTB)
Color: Anodized Black, Silver, Red, Gold, Gray





QR-E001

Reliable quick release following a classic design. Great overall use.

Material: Alloy lever made anodized finish/10B21 axle Effective Distance: (F)100mm (R)130, 135mm Weight: 112g/set (ROAD BIKE), 115g/set (MTB) Color: S.B Anodized Black, Silver For ROAD BIKE or MTB



HA-S025-DI2

For Campagnolo EPS V3.

Material: Stainless steel

Angle: 6° Weight: 9g Color: ED Black



HA-S018-DI2-DIOD2

SHIMANO® DI2 Junction adapter made by CNC. Securely install your Di2 Junction underneath your stem without any zip-ties.

A simple spacer installation for a clean and professional look.

Material: AL6061-T6 CNC made

Spe: Ø31.8mm

C-C Length: 45mm / 55mm

Angle: 6° & 17° Weight: 6g/pcs (45mm)

Color: S.B Anodized Black, Red, Blue



HA-S018-DI2

SHIMANO® DI2 Junction adapter made by CNC. Securely install your Di2 Junction underneath your stem without any zip-ties.

A simple spacer installation for a clean and professional look.

Material: AL6061-T6 CNC made

Spe: Ø28.6mm

C-C Length: 42mm / 45mm / 50mm / 55mm / 60mm

Angle: 6° & 17° Weight: 6.5g/pcs (42mm)

Color: S.B Anodized Black, Red, Gray



HA-S016-DI2

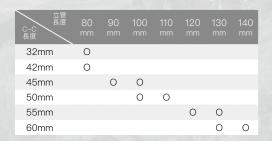
SHIMANO® DI2 Junction adapter. Securely install your Di2 Junction underneath your stem without any zip-ties. A simple spacer installation for a clean and professional look.

Material: Nylon body, AL6061-T6 spacer

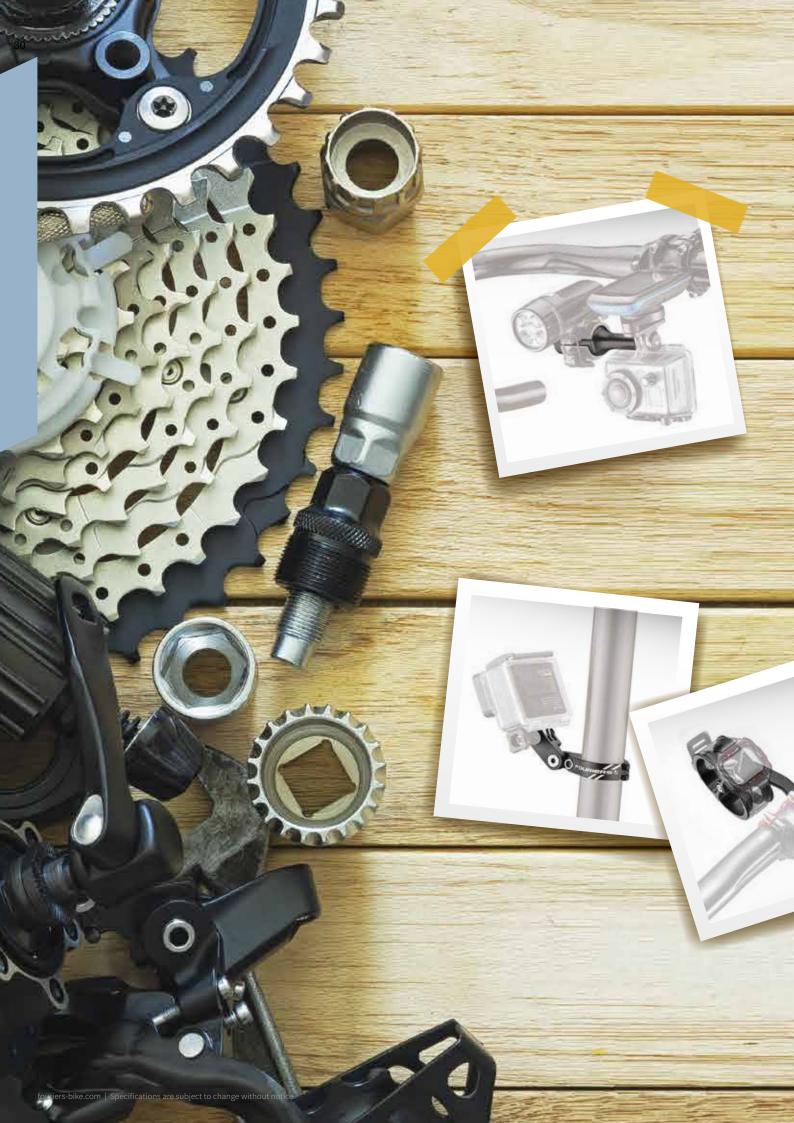
C-C Length: 32mm / 44mm

Angle: 6° & 17° Weight: 7g/pcs (44mm)













ADP-MOUNT-GIANT

GIANT® NEOSTRACK



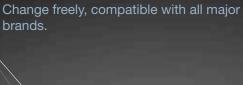
ADP-MOUNT-WAHOO

WAHOO® ELEMNT \ ELEMNT BOLT \ ELEMNT MINI / PIONEER® SGX-CA600



ADP-MOUNT-MIO

MIO® Cyclo 100 \ 200 \ 205 \ 210 \ 315 \ 315HC \ 400 \ 405 \ 405HC \ 500 \ 505 \ 505HC \ 605HC



COMPUTER

MOUNT



ADP-MOUNT-BRYTON

BRYTON® 530 \ 330 \ 310 \ 100



ADP-MOUNT-GARMIN

GARMIN EDGE® 1030 \ 1000 \ 830 \ 820 \ 810 \ 800 \ 530 \ 520 Plus \ 510 \ 500 \ 200 \ 130



HA-S024-4CA-N2

Special for 2021 GIANT® TCR SL/SLR stem or 2018 GIANT® PROPEL STEM, with removable GoPro adaptor and compatible with GARMIN Edge® & MIO® & Bryton®.

Material: AL6061-T6 body, plastic adapter

Weight: 31g/set

Color: S.B Anodized Black



HA-S022-4CA-N2

For stem front cap. Compatible with GARMIN Edge® & MIO® & Bryton® and with removable GoPro adaptor.

Material: AL6061-T6

Screw Center Distance: 23 - 40mm

Angle Adjustable: ±20° Weight: 42g/set

Color: S.B Anodized Black



HA-GAMPR12

Compatible with GARMIN Edge $^{\circ}$ & MIO $^{\circ}$ & Bryton $^{\circ}$ and with removable GoPro adaptor. For Ø31.8 handlebar.

Material: AL6061-T6 body, plastic adapter

Weight: 56g/set

Color: S.B Anodized Black, Red, Gray



HA-GAMPR20

Compatible with GARMIN Edge $^{\circ}$ & MIO $^{\circ}$ & Bryton $^{\circ}$ and with removable GoPro adaptor. For Ø31.8 handlebar.

Material: AL6061-T6 body, plastic adapter

Weight: 56g/set

Color: S.B Anodized Black, Red, Gray



HA-S026-3CA

Steerer tube type cycling computer mount, compatible with GARMIN Edge® & MIO® & Bryton®.

Material: AL6061-T6

Spec: Ø28.6 Thickness: 7mm Angel: -6°

Weight: 19g

Color: S.B Anodized Black



HA-S014

For stem front cap. Compatible with GARMIN Edge® & MIO® & GoPro® & Bryton®.

Material: AL6061-T6 body, plastic adapter

Screw Venter Distance: 9 - 33mm Weight: 42g/set

Color: S.B Anodized Black



HA-S017-N2

Compatible with GARMIN Edge® & MIO® & Bryton®. For Ø31.8 handlebar. Arm length adjustable. With Ø31.8 x Ø25.4 shim & Ø31.8 x Ø22.2.

Material: AL6061-T6 body, plastic adapter

Weight: 43g/set

Color: S.B Anodized Black, Red, Gray



HA-S023-TT

Compatible with GARMIN Edge[®] & MIO[®] & Bryton[®]. For triathlon arm rest tube Ø22.2.

Material: AL6061-T6 body, plastic adapter

Weight: 48g/set



HA-S039

Design for integrated type handlebar use. With removable GoPro adaptor and compatible with GARMIN Edge® & MIO® & Bryton®.

Material: AL6061-T6 body & Plastic mount

Screw (C-C): 8.5-45mm

Weight: 65g

Color: S.B Anodized Black



HA-S027-TP

Top cap computer mount. It could compatible with Garmin Edge $^{\circ}$ & MIO $^{\circ}$ & Bryton $^{\circ}$ computer.

Material: AL6061-T6 body & Plastic mount

Weight: 19g

Color: S.B Anodized Black



ADP-MOUNT-CAR

Garmin® computer mount with steel plate.
Put on your smart phone soon and easy in car when you use
ADP-STK01-GARMIN on your smartphone.

Material: Nylon & Stainless steel Weight: 11g

Weight: 11g Color: Black



HA-WM001

Special mount for sport watch. Attach it to restbars and keep a close eye on your performance.

Material: AL6061-T6 Clamp: Ø22.2mm Weight: 60q/set

Color: S.B Anodized Black



HA-S029

Special designed for GIANT® Contact SLR. Aero Integrated Handlebar & Stem. Compatible with GARMIN Edge® & MIO® & GoPro® & Bryton®.

Material: AL6061-T6 body & Plastic mount

Weight: 40g

Color: S.B Anodized Black



ADP-STK01-GARMIN

Compatible with Garmin® computer mount. Use 3MVHB tape to fit on device cover.

Material: Polycarbonate

Weight: 10g Color: Black



HA-S002

For Ø31.8mm handlebar. Ø26 Carbon tube for computer mounting.

Material: AL6061-T6 Spec: Ø31.8mm Weight: 34g



HA-WA002

Special mount for sport watch. Attach it to handlebars and keep a close eye on your performance.

Material: AL6061-T6 Clamp: Ø31.8mm Weight: 82g/set





HA-GP01-X2

Convert GoPro® mount into double mounts.

Material: AL6061-T6 Weight: 29g/set

Color: S.B Anodized Black



HA-GP02-LT

GoPro® mount convert to light holder.

Material: AL6061-T6 Weight: 17g/set

Color: S.B Anodized Black



HA-GP03

GoPro® mount convert extension arm.

Material: AL6061-T6 Weight: 33g/set Color: S.B Anodized Black



HA-GP04

Saddle rail mount for GoPro® interface device. Fits all standard two rail saddles.

Material: AL6061-T6

Weight: 63g

Color: S.B Anodized Black



HA-GP05

Compatible with Garmin Edge® interface, for GoPro® mount.

Material: Plastic Weight: 10g Color: Black



HA-S020-GMSP

Sport camera GoPro® mount on seatpost. Record exciting ride video behind you.

Material: AL6061-T6

Clamp: Ø31.6mm (with shim Ø27.2mm)

Weight: 39g/set



HB-TR003

Triathlon arm rest. Arm rest height adjustable with 20-60mm adapter. For \emptyset 31.8 handlebar

Material: AL6061-T6 Body Carbon or AL6061-T6 Tube

Weight: 470g/set



HB-TR003-101

With Alloy S tube (HB-TUB-101) Angle 17° / 340mm



HB-TR003-201

With Alloy J1 tube (HB-TUB-201) Angle 17° / 310mm



With Alloy J2 tube (HB-TUB-301) Angle 50° / 300mm



HB-TR003-301

Angle 17° / 180mm

HB-TR003-401 With Alloy JS tube (HB-TUB-401)



HB-TR003-101C

With Carbon fiber S tube (HB-TUB-101C) Angle 17°/ 340mm



HB-TR003-201C

With Carbon fiber J1 tube (HB-TUB-201C) Angle 17°/ 310mm



HB-TR003-301C

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



HB-TR003-401C

With Carbon fiber I tube (HB-TUB-401C) Angle 0°/ 300mm



HB-TUB-J4011

Longer tube with 40 degree angle for you to change your cycling position.

Material: AL6061-T6 Spec: Ø22.2mm Angle: 40° Length: 435mm Weight: 247g/pair Color: S.B Anodized Black



HB-TUB-J5011

Longer tube with 50 degree angle for you to change your cycling position.

Material: AL6061-T6 Spec: Ø22.2mm Angle: 50° Length: 435mm Weight: 253g/pair Color: S.B Anodized Black



HB-TR002

Triathlon tri-bar bridge. Has an adjustable width to a maximum of 105mm. Also features a Ø26mm computer mount bar for your convenience.

Material: Nylon Width: 85mm - 105mm

Weight: 54g/set

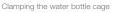




WBC-DX001

Water bottle cage adapter for extension bar. Simple and effective.

Material: AL6061-T6 Weight: 30g/pcs Color: S.B Anodized Black







ADP-TRI-AL10 ADP-TRI-AL15

Many riders like to use high angle tri-bar, becasue high angle wedge more comfort when riding. New angle cushion block is compatible with many models of bike.

Material: AL7075-T651

Screw (C-C): 15-30mm (with special washer fot M5 & M6)

Aero bar pads screw (C-C): 15, 30mm

Angle: 10° & 15° Weight: 70g/set

Color: S.B Anodized Black





ADP-TRI-PLM10 ADP-TRI-PLM15

Many riders like to use high angle tri-bar, becasue high angle wedge more comfort when riding. For SCOTT PLASMA® rest bar, adjustable your armrest pad angle.

Material: AL6061-T6 Angle: 10° & 15° Weight: 48g/set

Color: S.B Anodized Black



WBC-TT003

For GIANT® 2016 Trinity aerodrive rest bar bridge. increase rigidity when use a higher rest bar

Material: AL7075-T651 Width: 120 / 142mm Weight: 30g/pcs Color: S.B Anodized Black





ADP-TRI-HB10 ADP-TRI-HB15

Many riders like to use high angle tri-bar, becasue high angle wedge more comfort when riding. For GIANT® Trinity aerodrive rest bar, adjustable your armrest pad angle.

Material: AL6061-T6 Angle: 10° & 15° Weight: 43g/set

Color: S.B Anodized Black





ADP-TRI-BD10 ADP-TRI-BD15

Many riders like to use high angle tri-bar, becasue high angle wedge more comfort when riding. For GIANT® Trinity aerodrive rest bar, adjustable your extension Bar & Pad.

Material: AL6061-T6 Angle: 10° & 15° Weight: 117g/set Color: S.B Anodized Black

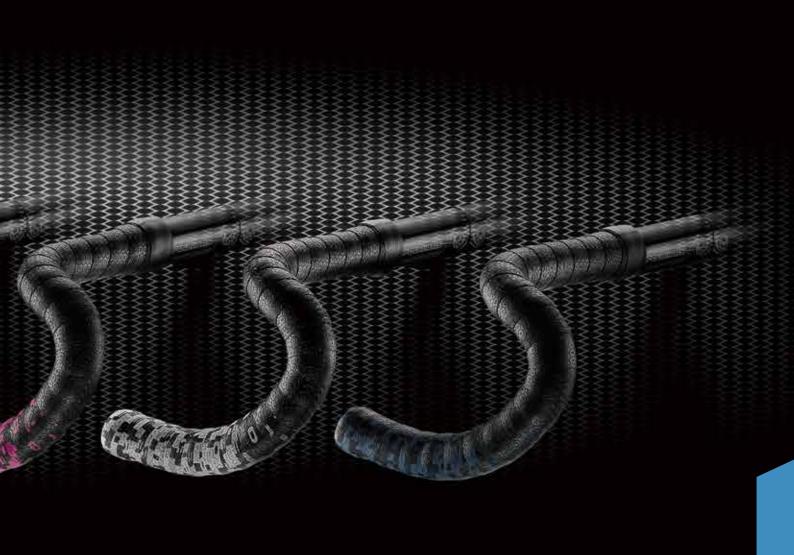




Increase rigidity when use a higher rest bar

Ride a moment, share a memory.





BP-S004-G30

Bicycle anti-slip handlebar tape color changing bar wrap. New polyurethane foam material provide better slip-resisting effect and comfortable handling, not only for all weather conditions but also for an excellent handling experience.

Material: PU Spec: 3 x 210cm Thickness: 3.0mm

Weight: 100g/set (include plugs)



BP-S003-Q

The new surface of round dot pattern and the evolution of new polyurethane foam material provide better slip-resisting effect and comfortable handling, not only for all weather conditions but also for an excellent handling experience.

Material: PU Spec: 3 x 210cm Thickness: 3.0mm

Weight: 87g/set (include plugs)
Color: Black, Red, Dark Blue, White



GP-S001

Ultra comfortable silicone material provides the rider with uncompromising grip. Relieve hand tension and remain in control. The dimpled surface provides a cooling space as your hands begin to sweat.

Material: Silicone rubber foam Spec: Ø30 x 130mm / Ø32 x 130mm

Color: Black, Red, Blue, Apple Green, Orange, Pink, White, Yellow

AC-PGN03-MB

Screw on plugs for handlebar cap, gives a secure hold to all tapes and grips.

For handlebar ID: Ø17-21mm 2 pieces a set.

Material: Plastic plug with alloy bolts

Weight: 24g/set Color: Nylon Black



BP-S005-DC30

Excellent shock absorption and reliable non-slip surface. New pattern and dural color design is stunning and special, you could create your own bike style with this stunning bar tape.

Material: PU Spec: 3 x 210cm Thickness: 3.0mm

Weight: 92g/set (include plugs)

Color: Black with Red logo, Blue Logo, Purple logo, White logo, Yellow logo, Black logo



BP-S002-W

Bar tape with the latest design PU material for better and more comfortable grip in any weather condition.

Material: PU Spec: 3 x 210cm Thickness: 3.0mm

Weight: 85g/set (include plugs)
Color: Black, Red, Blue, Apple Green,
Pink, White, Yellow, Tiffany Green,





AC-PG001-RC

Handlebar plugs to tightly secure the bar tape and grip. For handlebar ID: \emptyset 17-21mm. Comes in 2 pieces a set.

Material: Plastic plug with alloy bolts

Weight: 20g/set Color: Nylon Black



WBC-BE004-P

Bottle incorporates Jet Valve, a revolutionary self-sealing valve, into a spill and splatter free bottle.

Material: PP Range: 600cc Weight: 54g/pcs

Color: Black, Red, Blue, Apple Green, Orange, Pink, White, Transparent, Yellow, Sky Blue, Tiffany Green, Purple,

Transparent Black



WBC-BE006-CA

Bottle incorporates Jet Valve, a revolutionary self-sealing valve, into a spill and splatter free bottle.

Material: PP Range: 600cc Weight: 48g/pcs

Color: Black, Red, Blue, Apple Green, Orange, Pink, White, Transparent, Yellow, Sky Blue, Tiffany Green, Purple, Transparent Black



WBC-BE005-E

Normal Valve version.

Material: PP Range: 600cc Weight: 56g/pcs

Color: Black, Red, Blue, Apple Green, Orange, Pink, White, Transparent, Yellow, Sky Blue, Tiffany Green, Purple,

Transparent Black



WBC-S001

Special designed aero dynamic water bottle cage.
Cages includes the water bottle. L size can hold up to 600cc and S size 300cc of water.

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



WBC-DX004-C

Advanced carbon fiber injection technology forms beautiful lines at a competitive price. Stiff carbon arms keep your bottle locked in place.

Material: Carbon with Nylon

Weight: 29.5g/pcs

Color: UD with white sticker, UD with white/red sticker



WBC-DX004-C500



WBC-DX004-C120

WBC-S004

Molded plastic arms provide smooth entry and exit of your bottles, while keeping them locked in place.

Material: Plastic Weight: 46g/pcs Color: Black, Red



SCL-S005-CA

Seatclamp with a rubber dust cover to protect your frame from dust creeping into your seat tube. Chamfered edge & oval clamping mechanism to protect carbon frames & seatpost.

Material: AL6061-T6 clamp with NBR cover

Spec: Ø31.8mm / Ø34.9mm

Height: 16mm

Weight: 25g (Ø31.8mm) / 28g (Ø34.9mm) Color: Clamp: S.B Anodized Black

Cover: Black, Red, Blue, Appne Green, Orange, Pink, White, Yellow





SCL-S007

Enlarge bore seatpost clamp for different type of bike and special bike frame.

Material: AL6061-T6

Spec: Ø37, Ø38.1, Ø38.6mm

Height: 13.5mm Weight: 26g

Color: S.B Anodized Black



SCL-S006-CA

Extra security to prevent your seatpost from slipping past your seatclamp. Keeps your seat height consistent, and the dust out of your seat tube. Can be used with any seatclamp.

Material: AL6061-T6 clamp with NBR cover

Spec: Ø27.2, Ø30.9, Ø31.6mm

Height: 8.5g-11g/set

Color: Clamp: S.B Anodized Black Cover: Black, Red, Blue,

Apple Green, Orange, Pink, White, Yellow





















SCL-DN001

Special nut design allows screw to automatically adjust its angle to prevent deformation from the seat clamp overtightening.

Material: AL6061-T6 Spec: Ø31.8, Ø34.9mm

Height: 14mm

Weight: 17.5g/set (Ø31.8mm) 18.5g/set (Ø34.9mm)

Color: Anodized Black



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.

Material: AL6066-T6 Spec: Ø31.8, Ø34.9mm Height: 17.5mm

Weight: 24g/set (Ø31.8mm) 27g/set (Ø34.9mm) Color: Anodized Black, Silver, Red, Gold, Gray



SCL-E001

Special nut design allows screw to automatically adjust its angle to prevent deformation from the seat clamp overtightening.

Material: AL6061-T6 Spec: Ø31.8, Ø34.9mm

Height: 11mm

Weight: 22.5g/set (Ø31.8mm) 23.5g/set (Ø34.9mm)

Color: Anodized Black, Silver



SCL-QX002

Seat clamp with ultra-lightweight and sleek quick release. Chamfer edge & oval hole design to protect carbon.

Material: AL6061-T6 Spec: Ø31.8, Ø34.9mm

Height: 16mm Weight: 26g/set (Ø31.8mm) 29g/set (Ø34.9mm)

Color: Anodized Black, Silver, Red, Gold, Gray



SCL-QE001

Special seat clamp with a screw that can't be disassembled for the security of your seat post installation.

Material: AL6061-T6 Spec: Ø31.8, Ø34.9mm

Height: 13.5mm

Weight: 110g/set (Ø31.8mm) 113g/set (Ø34.9mm) Color: S.B Anodized Black, Silver



HA-S005

For Ø28.6 carbon fork inner tube expander. Protect carbon fork tube from over tightening.

Material: AL6061-T6 with Alloy top cap Spec: Fit ID Ø22.0 - Ø25.0 fork

Length: 50mm Weight: 62g/set

Top Cap Color: Anodized Black, Sliver, Red, Gray, Gold



HA-S008

Integrated headset system. Angle contact seal bearing.

Material: Top cover AL6061-T6

Spec: Integrated 1-1/8" Upper/1.5" Bottom

(UP) Ø28.6 x Ø41.8mm / (DOWN) Ø39.5 x Ø51.8mm

Cone Spacer Height: 15mm Bearing: (UPPER) 41.8 x 45° x 8 (LOWER) 51.8 x 45° x 8

Weight: 78g/set Color: S.B Anodized Black



HA-S007

Comes with long screw, top cap and spacers.

Material: AL6061-T6 body, Top cap, Spacer Length: 50mm (Adjust height 47.5mm - 65.5mm) 90mm (Adjust height 47.5mm - 105.5mm) 120mm (Adjust height 47.5mm - 135.5mm)

Weight: 154g-230g/set



HA-S008-H8

Integrated headset system. Angle contact seal bearing.

Material: Top cover AL6061-T6

Spec: Integrated 1-1/8" Upper/1.5" Bottom

(UP) Ø28.6 x Ø41.8mm / (DOWN) Ø39.5 x Ø51.8mm

Cone Spacer Height: 8mm Bearing: (UPPER) 41.8 x 45° x 8 (LOWER) 51.8 x 45° x 8

Weight: 74g/set Color: S.B Anodized Black



SR-S001

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

Material: Carbon 3K & AL6061-T6 (Taper Spacer)

Diameter: ID Ø28.6 x OD Ø34mm

Weight: 11g/set









SR-S002

Ultra lightweight spacer. Set of 4 spacers: 3, 5, 10mm, Taper Spacer.

Material: Carbon 3K & AL6061-T6 (Taper Spacer) Diameter: ID Ø28.6 x OD Ø34mm

Weight: 9g/set



SR-E001

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

Material: AL6061-T6

Diameter: ID Ø28.6 x OD Ø36mm

Weight: 16g/set

Color: Anodized Black, Silver, Red, Gold, Gray









SR-E002

Ultra lightweight spacer.

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

Material: AL6061-T6

Diameter: ID Ø28.6 x OD Ø36mm

Weight: 11g/set

Color: Anodized Black, Silver, Red, Gold, Gray











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TC-DX018 / TC-DX018-OD2

Material: AL6061-T6 top cap / AL7075-T651 bolts

Spec: Fit 1-1/8 or 1-1/4 fork

Weight: 7g/pcs

Color: (Body) Digital printing (Screw) ED Black

















TC-DX012

Material: AL6061-T6 / Stainless bolts Spec: Fit 1-1/8 fork

Weight: 15g/pcs Color: Ti-Coating



TC-S001

Material: AL6061-T6 / Stainless bolts Spec: Fit 1-1 / 8 fork

Weight: 23g/pcs Color: Anodized Black



TC-S002

Material: Carbon / Stainless bolts Spec: Fit 1-1 / 8 fork Weight: 12g/pcs Color: 3K



TC-E001

Material: AL6061-T6 / Stainless bolts

Spec: Fit 1-1/8 fork Weight: 15g/pcs

Color: Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green



TC-S004 / TC-S005 / TC-S006 / TC-S007

Material: AL6061-T6 / Stainless bolts Spec: Fit 1-1/8 fork Weight: 15g/pcs









TC-S006

TC-S007

ADP-HB701-AS

Carbon fiber and nylon, in-board extensions for your grip. Ergonomically designed to give relief by an additional hand position for long days behind the handlebars. Your fingers have greater mobility and are free to work the brakes.

Material: Carbon fiber with special nylon

Spec: Diameter Ø22.2mm Weight: 17.8g/set

ADP-WCO

CO2 mount for water bottle cage hole.

Material: AL6061 full CNC made

Weight: 19g

Color: S.B Anodized Black



ADP-BOC-C500

Lamp peg & Rear derailleur protocter. For Front & Rear Wheel.

Material: Carbon 3K Body & AL6061 Cap

Spec: M5 x 0.8mm Weight: 25g/pcs



AC-S002

Adapter for bar bore, available in 3 sizes. Carbon fiber has damping capacity to reduce vibration during riding.

Material: Carbon UD

Spec: Ø35 x Ø31.8mm, Ø31.8 x Ø26mm, Ø31.8 x Ø25.4mm

Width: 60mm

Weight: 24g/set (Ø31.8 x Ø25.4mm)



AC-A002

Adapter for bar bore Ø35mm to Ø31.8mm.

Material: AL6061 Spec: Ø35 x Ø31.8mm

Width: 45mm Weight: 20g/set

Color: S.B Anodized Black







AC-S007

A lightweight seatpost shim to fit your seatpost in an oversized seat tube.

Material: AL6061-T6 Spe: Ø31.6 x Ø30.9mm Ø31.6 x Ø27.2mm Ø30.9 x Ø27.2mm

Length: 90mm

Weight: 9g/pcs (Ø31.6 x Ø30.9mm) 46g/pcs (Ø31.6 x Ø27.2mm) 38g/pcs (Ø30.9 x Ø27.2mm) Color: Anodized Black, Silver



ADP-BOT-A011

Lamp peg for front wheel.

Material: AL6061-T6 Spec: M5 x 0.8mm Weight: 36g/pcs Color: S.B Anodize Black



AC-S001

Adapter for the fork tube Ø31.8mm to Ø28.6mm.

Material: Carbon UD Spec: Ø31.8 x Ø28.6mm

Length: 38mm Weight: 10g/pcs



AC-A001

Adapter for the fork tube Ø31.8mm to Ø28.6mm.

Material: AL6061 Spec: Ø31.8 x Ø28.6mm

Length: 38mm Weight: 15g/pcs

Color: S.B Anodized Black



VL-HVOP

Tubeless presta valve for Road bike jointly with LEGION. The patent of increasing flow of center makes easy for inpouring patching fluid.

Material: AL6061-T6 / Nylon cap

Spec: Presta

Length: 40, 50, 65mm Weight: 12g/pair (65mm) Color: Anodized Black



VL-HVC

Tubeless presta valve cap for road bike jointly with LEGION. It could replace the original valve cap on the wheel make easy for inpouring patching fluid.

Material: AL6061-T6 / Nylon cap

Spec: Presta Weight: 4g/pair Color: Anodized Black



VL-TUS-F

Tubeless valve. Comes with valve core, cap and tool.

Material: AL6061-T6 / Nylon cap and tool

Spec: Presta Length: 40, 60mm

Weight: 9g/set (40mm) Color: Anodized Black



VL-PE001

Presta valve extender CNC Machined, 1set = 2pcs.

Material: AL6061-T6

Length: 25, 38, 50, 60, 70, 80, 90, 100mm

Weight: 8g/set (60mm)
Color: Anodized Black, Sliver





VL-HVV

Tubeless presta valve for MTB jointly with LEGION. The patent of increasing flow of center makes easy for inpouring patching fluid.

Material: AL6061-T6 / Nylon cap

Spec: Presta Rim Depth:

38mm (Rim Depth: 13.5-21.5mm) 45mm (Rim Depth: 21.5-29.5mm) 65mm (Rim Depth: 29.5-37.5mm)

Weight: 16g/pair (38) Color: Anodized Black



VL-PE008-N

Tubeless valve (removable type) extender, can easily fixed by outer thread &nut.

1set = 2pcs.

Material: AL6061-T6 Length: 40, 60mm Weight: 8g/set (60mm) Color: Anodized Black





VL-AMTUS-F

Tubeless valve. Comes with valve core, cap and tool.

Material: AL6061-T6 Spec: USA Length: 40mm

Weight: 13g/set Color: Anodized Black



VL-PE002

Presta valve extender, 1set = 2pcs.

Material: AL6061-T6

Length: 20, 30, 40, 50, 60, 70, 80, 90, 100mm

Weight: 7.5g/set (60mm)
Color: Anodized Black, Sliver





VL-PE007

Tire Valve Extensions: Simple, air-tight installation without tape or threadseal, while reducing noise and vibration on the road. 1set = 2pcs.

Material: AL6061-T6 Body, Nylon Ring Length: 38, 50, 60, 70, 80, 90, 100mm

Weight: 6.5g/set (60mm) Color: Anodized Black





VL-PE003

Presta valve extender. Only for VITTORIA® tubular tire, 1set = 2pcs.

Material: AL6061-T6 Length: 30, 40, 50, 60, 70mm Weight: 9g/set (60mm) Color: Anodized Black, Sliver





VL-PE005

Disc wheel 90 degree adapter. Fix Presta valve rim tire.

Material: AL6061-T6 CNC made

Weight: 9.6g/pcs Color: Anodized Black



VL-PE004

1 set = 2pcs

Material: AL6061-T6 Spec: Presta valve Weight: 3g/set

Color: Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange



VL-PE009

1 set = 2pcs.

Material: AL6061-T6 Spec: Presta valve Weight: 1g/set

Color: Anodized Black, Sliver, Red, Gold,

Gray





VL-PE006

Double thread for Presta & USA valve. 1set = 2pcs.

Material: AL6061-T6

Spec: Presta valve & USA valve

Weight: 7g/set

Color: Anodized Black, Sliver, Red, Gold,

Gra



VL-US003

1 set = 2pcs.

Material: AL6061-T6

Spec: Presta change to USA valve

Weight: 2.3g/set

Color: Anodized Black, Sliver, Red, Gold,

Gray





VL-US001

1 set = 2pcs.

Material: AL6061-T6 Spec: USA valve Weight: 18.7g/set Color: Anodized Black, Sliver, Red, Gold,





VL-US002

1 set = 2pcs.

Material: AL6061-T6 Spec: USA valve Weight: 13g/set

Color: Anodized Black, Sliver, Red, Gold,

Gray





AC-MG004-CF

Front mudguard to keep your fork and your face free from dirt and debris.

Customizable cut lines on the under side of the guard. We use eco-friendly and recyclable PP (polypropylene) material.

Material: Polypropylene (PP)

Thickness: 1.2mm Weight: 37g/pcs



AC-MG005-CR

Assemble on saddle rail.

We use eco-friendly and recyclable PP (polypropylene) material.

Smart-Fix aonstruction for quick removal.

Material: Polypropylene (PP) Thickness: 1.2mm Weight: 30g/pcs





AC-MG005-CR101

AC-MG005-CR202

AC-MG004-F

Front mudguard to keep your fork and your face free from dirt and debris.

Customizable cut lines on the under side of the guard. We use eco-friendly and recyclable PP (polypropylene) material.

Material: Polypropylene (PP) Thickness: 1.2mm

Weight: 37g/pcs Color: Black



AC-MG005-R

Assemble on saddle rail. We use eco-friendly and recyclable PP (polypropylene) material. Smart-Fix aonstruction for quick removal.

Material: Polypropylene (PP) Thickness: 1.2mm Weight: 30g/pcs

Color: Black



AC-NAME-CF

Number card for racing use. Your number could be easily seen in the front. Remove and install easy.

Material: Polypropylene (PP)

Thickness: 1.2mm Weight: 35g/pcs



AC-NAME-CF101



AC-NAME-CF202

AC-NAME-AERO

Number card for racing use. Your number could be easily seen in the front. Remove and install easy. Removable support arm could support different type of seatpost.

Material: Nylon Weight: 12g Color: Black

Not available in Japan







AC-S009

The function of protector is to provide the best Friction resistance and protection for the frame, it keeps your frame new and clean.

Material: PVC

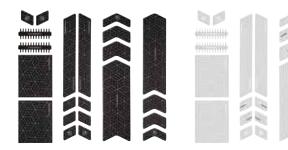
Spec: Top tube protection x 1

Down tube protection x 1

Chainstay protection x 2

Frame or other protection x 6

Weight: 31g



AC-S005

Anti-puncture frame protector roll.

Material: PU Spec: W100 x L1500mm (AC-S005-100) Weight: 110.5g/pcs (AC-S005-100) 8g/pcs (AC-S005-002) 15g/pcs (AC-S005-012)







AC-S006

Puncture protection tape.

Material: PU Spec: W20 x L2090mm (Road) W31 x L2350mm (MTB) Weight: 37.5g/pcs (Road) 71.5g/pcs (MTB)







BN-M003

1 set = 2pcs

Material: AL7075-T651 Spec: M5 x 0.8mm Length: 17mm Weight: 2.6g/set

Color: Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green



BN-M002

1 set = 2pcs

Material: AL7075-T651 Spec: M5 x 0.8mm Length: 10mm Weight: 2.6g/set

Color: Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green



BN-M001

1 set = 5 pair

Material: AL7075-T651 Spec: M8 x 0.75mm Length: 5mm, 7mm Tool: Allen wrench 5mm Weight: 10g/set

Color: Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange,





ADP-HOLDER

Bike holder.

Material: AL6061-T6

Spec: QR type, Ø12*100 axle, Ø15*100 axle, Ø15*110 axle

Weight: 162g/set (without nut) Color: Anodized Black Include 4 types cap

AC-PGN04-TL

Combined with the tools and tire strips carried by bike, easily concealing into the handlebar.

Material: Stainless tools/ Plastic cage
Spec: (Left) tyre spoon, snap on tool,
storage space (not include snap on),
valve cap remover
(Right) Tyre mending fork, Patches x5,

Hex key wrench 3/4/5/6/T25/ cross Weight: 162g/ set



AC-DX004-A12-C AC-DX004-A12-FC

Compatible with SRAM® Eagle XX1 / X01 / GX 12 speed.

Material: AL7075-T651 body, AL6061-T6 cap Bearing: Steel Cone With Ceramic Bearing, Full Ceramic Bearing

Teeth: 12T+14T Weight: 25g/set

Color: Anodized Black, Sliver, Red, Gold, Gray





AC-DX004-E11-C AC-DX004-E11-FC

Compatible with SRAM® E-Tap AXS 12 speed.

Material: AL7075-T651 body, AL6061-T6 cap Bearing: Steel Cone With Ceramic Bearing, Full Ceramic Bearing

Teeth: 12T+12T, 12T+14T

Weight: 25g/set

Color: Anodized Black, Sliver, Red, Gold, Gray







TL-TIE01

Carry on tool set. Can use plastic strap to fix on frame.

Two options:

*PH1, T25, hex key wrench 3/4/5/6, reaming drill, tyre mending fork, patches.

*Snap on remover, tire spoon, valve cap remover



AC-DX004-A11-C AC-DX004-A11-FC

Compatible with SRAM $^{\circ}$ XX1 / X01 / X1 / GX 11 speed, Rival 1 / Force 1.

Material: AL7075-T651 body, AL6061-T6 cap Bearing: Steel Cone With Ceramic Bearing,

Full Ceramic Bearing

Teeth: 12T+12T Weight: 25g/set

Color: Anodized Black, Sliver, Red, Gold, Gray





AC-DX001-C / AC-DX001-FC

Fits SHIMANO® 8, 9, 10, 11 speed. CAMPAGNOLO® 9, 10, 11 speed.

Material: AL7075-T651 body, AL6061-T6 cap Bearing: Steel Cone With Ceramic Bearing, Full Ceramic Bearing

Teeth: 11T Weight: 21g/set

Color: Anodized Black, Sliver, Red, Gold, Gray





TL-ST060-17P

18 function bike tool set. Hex 2 / 2.5 / 3 / 4 / 5 / 6 / 8mm, PH2, SL4, T25. Spoke wrench SHIMANO[®] 4.3 / 4.4 / Hex4.6 / MAVIC M7. Bottle opener Chain breaker (9 / 10 / 11 speed) Tire lever.

Material: Chrome Vanadium with durable Matte Chrome plating tool & AL6061-T6 cage

Weight: 170g/set

Color: Frame - Black, Red, Gray, Blue, Apple Green, Orange, Purple, Pink

TL-ST042-8P

8 function bike tool set. Hex 2 / 2.5 / 3 / 4 / 5 / 6mm, PH2, T25.

Material: Chrome Vanadium with durable Matte Chrome plating tool & AL6061-T6 cage

Weight: 83g/set



TL-ST004-T

9 function bike tool set. Trox T10, T15, T20, T25, T27, T30, T40, T45, T50.

Material: Heat treatment steel 6150 tool Nylon body

Weight: 345g/set Color: CP



TL-S001

3 function bike tool set. Hex 4, 5, 6mm.

Material: Heat treatment steel 6150 tool

Nylon body Length: 65mm, 80mm

Weight: 70g Color: Black, Red, Gray, Blue, Fluorescent Green





TL-ST041-6P

6 function bike tool set. Hex 3 / 4 / 5 / 6mm, PH2, T25.

Material: Chrome Vanadium with durable Matte Chrome plating tool & AL6061-T6 cage

Weight: 75g/set

Color: Frame - Black, Red, Gray, Blue, Apple Green, Orange, Purple, Pink



TL-ST001

9 function bike tool set. Hex 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm.

Material: Heat treatment steel 6150 tool

Nylon body

Weight: 385g/set

Color: CP



TL-S003-1544

Lock ring tool with clean lines to blend in with your bike. Store on the water bottle braze-ons, or comfortably in your back pocket.

Material: Hardened stainless steel High polish finished

Spec: 15mm nut / lock ring (OD Ø42 - Ø44)

Weight: 80g/pcs Color: Polish



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