



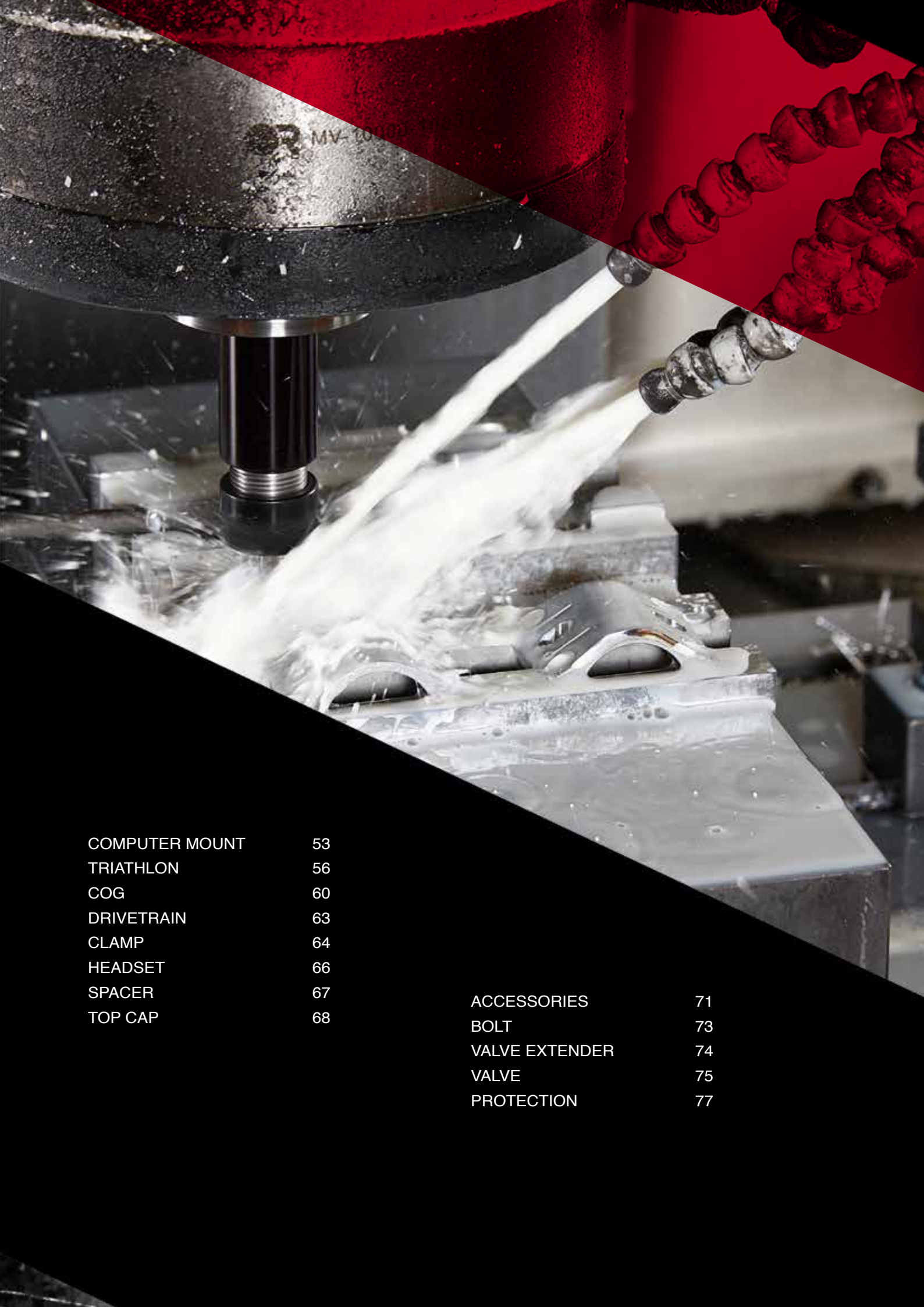
FOURIERS

2015

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PASSION DRIVES INNOVATION

Fouriers is a high-end bike component manufacturer based in Taiwan. 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 aim to share our experience and passion with the rest of the world, in the hope that everybody can enjoy the sport.

Fouriers emphasizes quality, safety and performance. This is reflected in every product we manufacture and tested by numerous sponsor riders over the world.



ABOUT
FOURIERS

QUALITY SAFETY PERFORMANCE

We only choose the strongest, lightest and most stable material for our components. Therefore all our products are made from durable aluminum, strong carbon fiber and quality plastic material imported from Switzerland.

Fouriers desires to become a world class supplier and continuously develop and fabricate top tier bicycle components.

Fouriers

For U Riders

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.



SERIES | 35 SYSTEM

The 35 system is a natural evolution in the bicycle industry that lagged behind the evolution of wheel sizes. 29er and 650B wheels are out of proportion with Ø31.8 handlebars. Control your bike with the Ø35 system.

At Fouriers we strongly believe in the 35 system. After repeated tests and analysis's by our own machines and riders, we found that the larger bar bore is more stable and stiffer than the 31.8 system. Especially for heavy/hard riders that put more weight on their handlebars. If you're

still skeptic after testing the 35 system, we make it easy for you to convert back. Every stem is supplied with a carbon shim adaptor to fit a 31.8mm handlebar. Along with the added strength of using an oversized stem, the carbon shim also significantly reduces vibrations due to the carbon properties.

HB-MB003

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HB-MB001

See page 17



SM-RA001

See page 21



SM-MB001

See page 24



SM-MB002

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HB-RA003
See page 14



SM-MB003
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AC-S002
See page 71



HA-S002
See page 53



HA-S003
See page 68

HA-S004
See page 68

The E1 series are made with durability, reliability and high performance in mind while maintaining a friendly price tag. They all meet our high expectations for quality and suit many rider types.

E1 products are a smart choice for riders looking to enter the bicycle sport with an advantage in performance and budget.

HB-MB009

See page 19

HB-MB011

See page 19

SP-E001

See page 28

SCL-E003

See page 64

SM-RA004

Material AL6061-T6 3D forged
Bar-bore Ø31.8mm
Steerer tube Ø28.6mm
Fork stack height 41.8mm

Angle ±8°
Length 70 - 130mm
Weight 145g - 168g
Color Sandblast anodize

Comes with Top cap (TC-DX002)



The trend and preference for different colours has changed in recent years. Light and colourfull colours are more often used on complete bikes. We have reacted on this trend, so that customers can complete their frames with matching painted handlebar & stem combination.

Fouriers has painted handlebar & stem combinations for OD2 (Giant's Ø31.8) and regular Ø28.6 fork tube. Available in Ø31.6 cockpit and the new Ø35 cockpit.

The PA series consist only out of handlebars, stems and top caps.



SM-RA007

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HB-MB012

See page 19



HB-MB009

See page 19



SM-RA008

See page 22



EN Standards

Fouriers emphasizes the quality and safety of its products. Therefore we test all our products on the standards of EN at the Cycling & Health Industry R&D based in Taiwan, to ensure a lightweight and safe riding experience.

Thorough Inspection

To assure the safety of carbon-fiber-made products, every carbon made product is inspected and tested by a microcomputer attenuation machine to eliminate any chance of default.



EFBe Approved

After passing the EN standard, we also send our products for further inspection to EFBe based in Germany. To go beyond the international standard and ensure our promises of qualitative and safe high performance bike components.

EFBE
PRÜFTECHNIK



HB-RA001 CARBON

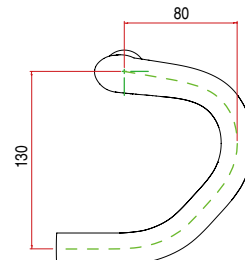
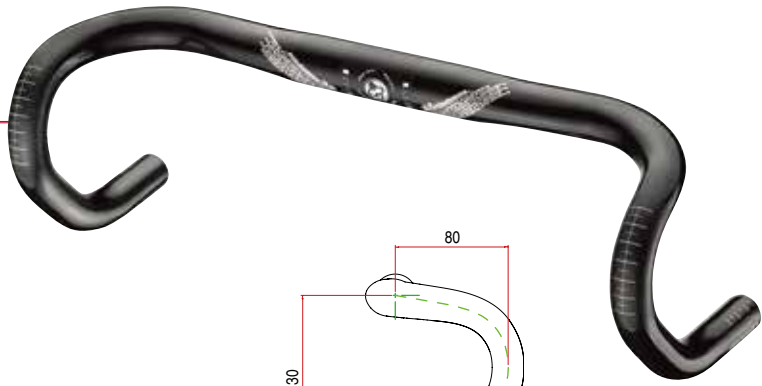
Unique lightweight handlebar with one piece monocoque construction. Bar top has a fluid design for increased aero dynamic qualities and grip. Rugged bar bore coating for extra clamp grip. Anatomic lower bar design for sprint position.

Material	Carbon fiber
Spec	Ø31.8mm x W400, 420, 440mm (c-c)
Drop	130mm
Reach	80mm
Bar type	Anatomic-bend
Weight	216g (W420mm)

Pass EFBe test

EFBE
PRÜFTECHNIK

P1206089 / P1206090 / P1206091



Anatomic bend

HB-RA002 CARBON

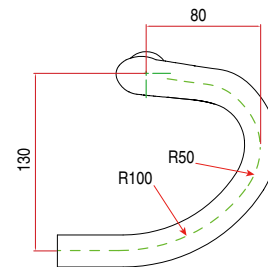
Unique lightweight handlebar with one piece monocoque construction. Bar top has a fluid design for increased aero dynamic qualities and grip. Rugged bar bore coating for extra clamp grip. Compact lower bar design for multiple sprint positions.

Material	Carbon fiber
Spec	Ø31.8mm x W400, 420, 440mm (c-c)
Drop	130mm
Reach	80mm
Bar type	Compact
Weight	216g (W420mm)

Pass EFBe test

EFBE
PRÜFTECHNIK

P1206089 / P1206090 / P1206091



Compact bend

HB-RA003 CARBON

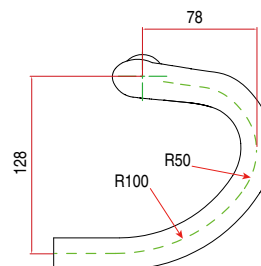
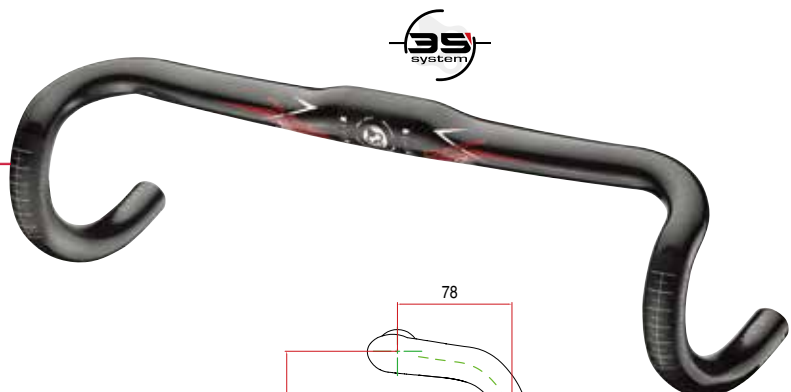
Over-sized bar bore for greater reliability. Lightweight one piece monocoque construction. Bar top has a special fluid design for optimal aero dynamic qualities and finer grip. Rugged bar bore coating for extra clamp grip. Compact lower bar design for multiple sprint positions.

Material	Carbon fiber
Spec	Ø35mm x W400, 420, 440mm (c-c)
Drop	128mm
Reach	78mm
Bar type	Compact
Weight	225g (W420mm)

Pass EFBe test

EFBE
PRÜFTECHNIK

P1206086 / P1206087 / P1206088



Compact bend



HB-RA004 ALLOY

Made from high quality aluminum 7050-T73 for optimal reliability and lightweight. Ø35mm bar bore for enhanced rigidity and strength. Anatomic lower bar design for sprint position.

Material	AL7050-T73
Spec	Ø35mm x W380, 400, 420, 440mm
Reach	80mm
Drop	145mm
Bar type	Anatomic-bend
Weight	285g
Color	S.B Anodized Black



HB-RA006 ALLOY

Made from high quality aluminum 7050-T73 for optimal reliability and lightweight. Ø31.8mm bar bore to fit any stem. Anatomic lower bar design for sprint position.

Material	AL7050-T73
Spec	Ø31.8mm x W380, 400, 420, 440mm
Reach	85mm
Drop	130mm
Bar type	Anatomic-bend
Weight	280g
Color	S.B Anodized Black



HB-RA008 ALLOY

Made from high quality aluminum 7050-T73 for optimal reliability and lightweight. Bar top has a special fluid design for optimal aerodynamic qualities and finer grip. Compact lower bar design for multiple sprint positions.

Material	AL7050-T73
Spec	Ø31.8mm x W380, 400, 420, 440mm
Reach	80mm
Drop	130mm
Bar type	Anatomic-bend
Weight	285g
Color	S.B Anodized Black



HB-RA005 ALLOY

Made from high quality aluminum 7050-T73 for optimal reliability and lightweight. Ø35mm bar bore for enhanced rigidity and strength. Compact lower bar design for multiple sprint positions.

Material	AL7050-T73
Spec	Ø35mm x W380, 400, 420, 440mm
Reach	80mm
Drop	145mm
Bar type	Compact
Weight	285g
Color	S.B Anodized Black



HB-RA007 ALLOY

Made from high quality aluminum 7050-T73 for optimal reliability and lightweight. Ø31.8mm bar bore to fit any stem. Compact lower bar design for multiple sprint positions.

Material	AL7050-T73
Spec	Ø31.8mm x W380, 400, 420, 440mm
Reach	85mm
Drop	130mm
Bar type	Compact
Weight	280g
Color	S.B Anodized Black



Matthias Berger | Austria

GETTING STRONGER.



HB-MB001 CARBON

Lightweight carbon riser handlebar with one piece monocoque construction. Ø35 bar bore for extra strength. Rugged bar bore coating for extra clamp grip. Made extra strong to safely endure 500kg impact. Extra wide for increased stability control. Adjustable width indicators of 660-780mm.

Material	Carbon fiber
Spec	Ø35mm x W780mm
Rise	20mm
Back sweep	9°
Up sweep	5°
Weight	279g
Overload	500kgs

Pass EFBe test

EFBE
PRÜFTECHNIK

P1306487 / P1306488 / P1306489



HB-MB002 CARBON

Lightweight carbon riser handlebar with one piece monocoque construction. Rugged bar bore coating for extra clamp grip. Made extra strong to safely endure 500kg impact. Extra wide for increased stability control. Adjustable width indicators of 660-780mm.

Material	Carbon fiber
Spec	Ø31.8mm x W780mm
Rise	20mm
Back sweep	9°
Up sweep	5°
Weight	273g
Overload	500kgs

Pass EFBe test

EFBE
PRÜFTECHNIK

P1306490 / P1306491 / P1306492



HB-MB008 CARBON

Lightweight carbon flat handlebar. Eccentric design allows height adjustment of +/- 5mm by flipping the handlebar. Rugged bar bore coating for extra clamp grip. Adjustable width indicators of 660-750mm. Great choice to shave weight off your bike.

Material	Carbon fiber
Spec	Ø31.8mm x W750mm
Eccentric	5mm
Back sweep	9°
Weight	170g

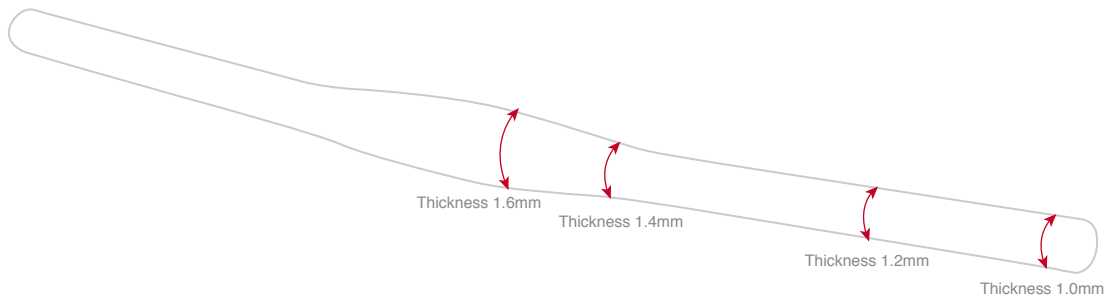


HB-MB014-320 CARBON

Lightweight carbon riser handlebar with one piece monocoque construction. Rugged bar bore coating for extra clamp grip.

Material	Carbon fiber
Spec	Ø31.8 x W660mm
Rise	30mm
Back sweep	9°
Up sweep	5°
Weight	195g

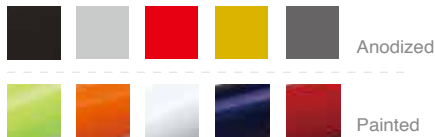
The butted handlebars have a special constructions that increases its durability and reliability. The butted design uses different thicknesses throughout the handlebar so that all the force is centralized to the bar bore.



HB-MB003 ALLOY 6066-T6

Extreme durable riser handlebar made from double butted aluminum 6066. It has better anti-corrosion than any other aluminum material. Ø35 bar bore for extra strength. Made extra strong to safely endure 500kg impact. Extra wide for increased stability control. Adjustable width indicators of 660-780mm. Specially designed for freeride & downhill riders.

- Material AL6066-T6
- Spec Ø35mm x W780mm
- Rise 20mm
- Back sweep 9°
- Up sweep 5°
- Weight 427.5g
- Overload 500kgs



Pass EFBe test

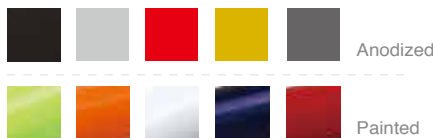
EFBE
PRUFTECHNIK

P1206028 / P1206029 / P1206030

HB-MB004 ALLOY 6066-T6

Extreme durable riser handlebar made from double butted aluminum 6066. It has better anti-corrosion than any other aluminum material. Made extra strong to safely endure 500kg impact. Extra wide for increased stability control. Adjustable width indicators of 660-780mm. Specially designed for freeride & downhill riders.

- Material AL6066-T6
- Spec Ø31.8mm x W780mm
- Rise 20mm
- Back sweep 9°
- Up sweep 5°
- Overload 500kgs
- Weight 382g



HB-MB007 ALLOY 7050-T73

Lightweight aluminum flatbar made from double butted aluminum 7050 for increased strength and lighter weight. Eccentric design allows height adjustment of +/- 5mm by flipping the handlebar. Hydroformed material for additional anti-corrosion. Adjustable width indicators of 660-720mm.

- Material AL7050-T73 double butted tube
- Spec Ø31.8mm x W720mm
- Eccentric 5mm**
- Back sweep 9°
- Weight 235g



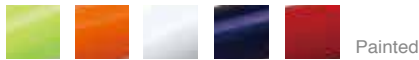
MTB HANDLEBAR



HB-MB009 ALLOY 6061-T6 E1 Series

Double butted aluminum flat handlebar. Great choice for riders looking for durable, reliable and high performing components. Available in different painted colors to complete your bike.

Material	AL6061-T6
Spec	Ø31.8mm x W580, 680mm
Back sweep	5°
Weight	160g - 210g
Color	S.B Anodized Black



HB-MB011 ALLOY 6061-T6 E1 Series

Aluminum riser handlebar. Great choice for riders looking for durable, reliable and high performing components. Available in different painted colors to complete your bike.

Material	AL6061-T6
Spec	Ø31.8mm x W640, 780mm
Back sweep	9°
Up sweep	5°
Rise	20mm / 25mm / 30mm
Weight	275g - 375g
Color	S.B Anodized Black



HB-MB013 ALLOY 6061-T6

Triple butted aluminum and Ø35 bar bore indestructible flat handlebar. Great choice for riders looking for durable, reliable and high performing components. Available in different painted colors to complete your bike.

Material	AL6061-T6
Spec	Ø35mm x W580, 680mm
Back sweep	5°
Weight	240g
Color	S.B Anodized Black



HB-MB015 ALLOY 6061-T6

Double butted aluminum riser handlebar with Ø35 bar bore. Great choice for riders looking for durable, reliable and high performing components. Available in different painted colors to complete your bike.

Material	AL6061-T6
Spec	Ø35mm x W780mm
Back sweep	9°
Up sweep	5°
Rise	20mm
Weight	380g
Color	S.B Anodized Black



HB-MB010 ALLOY 7050-T73

Double butted aluminum flat handlebar made from aluminum 7050 to reduce weight and maintain strength.

Material	AL7050-T73
Spec	Ø31.8mm x W580, 680mm
Back sweep	5°
Weight	160g-210g
Color	S.B Anodized Black



HB-MB012 ALLOY 7050-T73

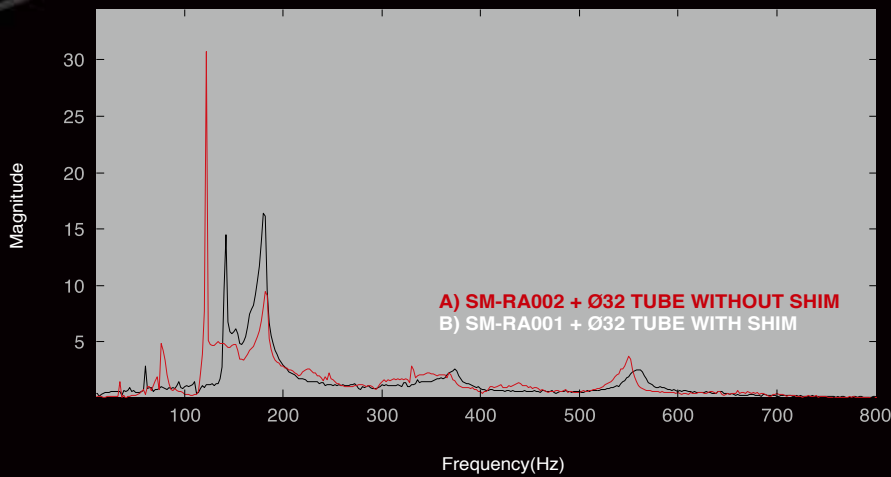
Double butted aluminum riser handlebar made from aluminum 7050 to reduce weight and maintain strength. Available in different painted colors to complete your bike.

Material	AL7050-T73
Spec	Ø31.8mm x W640, 780mm
Back sweep	9°
Up sweep	5°
Rise	20mm / 25mm / 30mm
Weight	275g - 375g
Color	S.B Anodized Black



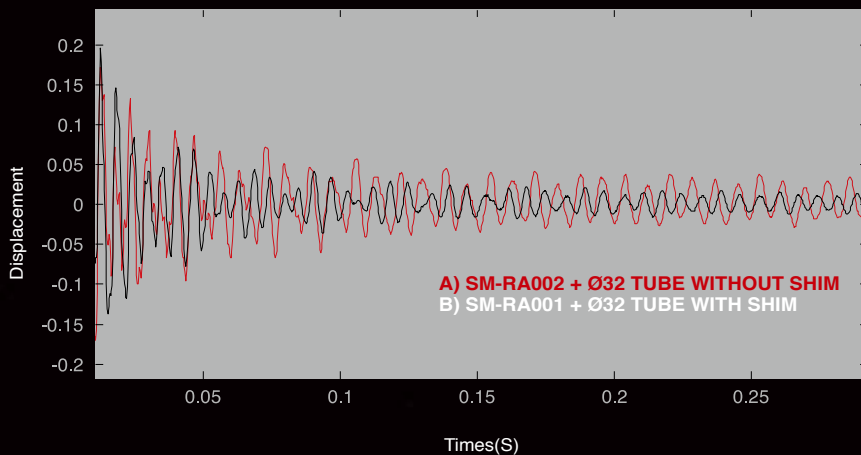


▲ **FRF (Frequency Response Function)**



The carbon shim adaptor (AC-S002), also supplied with every Ø35 system stem, isn't only a Ø35 to Ø31.8 adaptor. Combined with a Ø31.8 handlebar it also effectively reduces vibration, as seen in the test result.

▲ **Time Waveform Chart**



With the carbon shim equipped, the vibrations immediately decrease after 0.05 seconds. This results in a smoother ride and less shaky hands. This only applies to the carbon shim adaptor.

SM-RA001

Extreme lightweight full CNC made stem. Cut out of one aluminum 6066 block to improve overall strength and anti-corrosion. Ø35 System improves stiffness. Available in 7 sizes between 80-140mm. For MTB and Road.

Material	AL6066-T6 full CNC made
Handlebar clamp	Ø35mm
Fork tube	Ø31.8mm
Fork stack height	40mm
Angle	±8°
Length	80 - 140mm
Weight	131g/pcs - 156g/pcs (without TOP CAP)

Comes with carbon steerer shim (AC-S001) - Convert Ø31.8 steerer tube to Ø28.6
carbon handlebar shim (AC-S002) - Convert Ø31.8 bar bore to Ø35, top cap

Pass EFBe test

EFBE
PRÜFTECHNIK

P1306487 / P1306488 / P1306489



SM-RA002

Extreme lightweight full CNC made stem. Cut out of one aluminum 6066 block to improve overall strength and anti-corrosion. Available in 7 sizes between 80-140mm. For MTB and Road.

Material	AL6066-T6 full CNC made
Handlebar clamp	Ø31.8mm
Fork tube	Ø28.6mm
Fork stack height	40mm
Angle	±6°
Length	80 - 140mm
Weight	122g/pcs - 145g/pcs (without TOP CAP)

Comes with top cap (TC-DX002)

Pass EFBe test

EFBE
PRÜFTECHNIK

P1306490 / P1306491 / P1306492



SM-RA009

Advanced lightweight full CNC made stem. Cut out of one aluminum 6066 block to improve overall strength and anti-corrosion. Stem has ±17 degree angle. Flip over to change stem angle by ±17 degrees. Available in 7 sizes between 80-140mm. For Road.

Material	AL6066-T6 full CNC made
Handlebar clamp	Ø31.8mm
Fork tube	Ø31.8mm
Fork stack height	40mm
Angle	±17°
Length	80 - 140mm
Weight	154g (140mm)
Color	Anodized Black

Top Cap (TC-DX002)



SM-RA003

3D forged stem with unique RIB technology. Precision CNC cuts are made inside the stem body in the shape of a rib cage to decrease weight and retain rigidity. For MTB and Road.

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



Comes with top cap (TC-DX002)



RIB
P.A.T.E.D

SM-RA007

3D forged stem available in 7 different sizes between 70-120mm. Great choice for riders looking for durable, reliable and high performing components. Available in different colors. For MTB and Road.

Material	AL6061-T6 3D forged
Bar-bore	Ø31.8mm
Steerer tube	Ø28.6mm
Fork stack height	40mm
Angle	±6°
Length	70 - 120mm
Weight	145g (100mm)
Color	S.B. Anodized Black

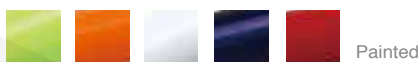


Comes with top cap

SM-RA008

3D forged stem with Ø35 system for increased strength and control. Great choice for riders looking for durable, reliable and high performing components. Available in different colors. 7 different sizes between 60-120mm. For MTB and Road.

Material	AL6061-T6 3D forged
Bar-bore	Ø35mm
Steerer tube	Ø31.8mm
Fork stack height	40mm
Angle	±6°
Length	60 - 120mm
Weight	145g (100mm)
Color	S.B. Anodized Black



Ø31.8mm
Compatible with
Giant OD2 system



Comes with alloy steerer shim (AC-S001) - Convert Ø31.8 steerer tube to Ø28.6, alloy handlebar shim (AC-S002) - Convert Ø31.8 bar bore to Ø35, top cap

SM-RA010

3D forged stem with ± 17 degree angle. Flip over to change stem angle by ± 17 degrees. Available in 7 sizes between 80-120mm. For Road.

Material	AL6061-T6 3D forged
Bar-bore	$\varnothing 31.8\text{mm}$
Steerer tube	$\varnothing 28.6\text{mm}$
Fork stack height	40mm
Angle	$\pm 17^\circ$
Length	70 - 120mm
Weight	152g (100mm)

Comes with top cap



SM-CA001

Aluminum stem manufactured with great detail for good rigidity and maximum shock absorption. Finished with 3K or UD carbon wrap to perfectly fit a full carbon bike. Flip over to change stem angle by ± 17 degrees. Available in 7 sizes between 80-120mm. For Road.

Material	AL6066-T6 & Carbon coating
Bar-bore	$\varnothing 31.8\text{mm}$
Steerer tube	$\varnothing 28.6\text{mm}$
Fork stack height	44mm
Angle	$\pm 17^\circ$
Length	70 - 140mm
Weight	153g (100mm)
Color	3K, UD

Comes with top cap



SM-MB001

Lightweight full CNC made stem. Cut out of one aluminum 6066 block to improve overall strength and anti-corrosion. Ø35 System improves stiffness and control. For MTB.

Material	AL6066-T6 full CNC made
Handlebar clamp	Ø35mm
Fork tube	Ø31.8mm
Fork stack height	40mm
Angle	0°
Length	50mm
Weight	205g (without TOP CAP)

Comes with carbon steerer shim (AC-S001) - Convert Ø31.8 steerer tube to Ø28.6, carbon handlebar shim (AC-S002) - Convert Ø31.8 bar bore to Ø35, top cap



SM-MB002

Lightweight CNC machined stem. Ø35 System for improved stiffness and control. Unique flat design and great aesthetics. For MTB.

Material	AL6066-T6 full CNC made
Handlebar clamp	Ø35mm
Fork tube	Ø31.8mm
Fork stack height	40mm
Angle	0°
Length	40 - 70mm
Weight	139.5g/set - 175g/set (without TOP CAP)
Color	Anodized Black

Comes with carbon steerer shim (AC-S001) - Convert Ø31.8 steerer tube to Ø28.6, carbon handlebar shim (AC-S002) - Convert Ø31.8 bar bore to Ø35, top cap



SM-MB003

Lightweight CNC machined stem. Ø35 System for improved stiffness and control. Direct mount design specially for downhill forks.

Material	AL6066-T6 full CNC made
Offset height	25mm
Handlebar clamp	Ø35mm
Weight	171g
Color	Anodized Black, Gray

Comes with carbon handlebar shim (AC-S002) - Convert Ø31.8 bar bore to Ø35



SM-MB005

Lightweight full CNC made stem. Cut out of one aluminum 6066 block to improve overall strength and anti-corrosion. Unique flat squared shape design with flat top cap. For MTB.

Material	AL6066-T6 full CNC made
Bar-bore	Ø31.8mm
Steerer tube	Ø28.6mm
Angle	0°
Length	60 - 120mm
Weight	144g/set - 210g/set (with TOP CAP)
Color	S.B. Anodize black

Comes with integrated top cap



SM-MB006

Lightweight full CNC made stem. Cut out of one aluminum 6066 block to improve overall strength and anti-corrosion. Special top cap design with ±6 degree angle. Flip the stem to change the stem angle by ±6 degrees. For MTB.

Material	AL6061-T6 full CNC made
Bar-bore	Ø31.8mm
Steerer tube	Ø28.6mm
Angle	±6°
Length	60 - 100mm
Weight	204.5g/set - 281.5g/set (with CAP)
Color	S.B. Anodize black

Comes with angled top and bottom cap

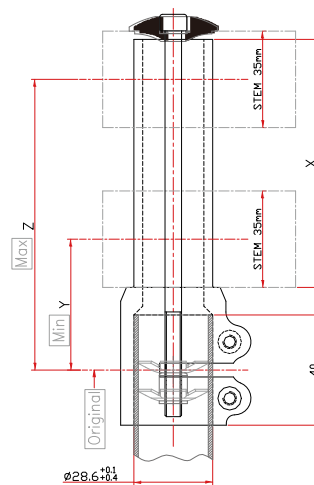


HA-S007

Steering tube extension for Ø28.6 steerer tube. Easily change your handlebar height to adjust your riding position.

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
Color	Sandblast Black anodize

Comes with long screw, top cap and spacers.



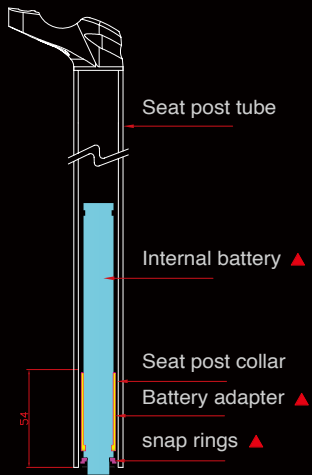
X	Y	Z
50	47.5	65.5
90	47.5	105.5
120	47.5	135.5

Technology | SEATPOST

Our carbon fiber seatposts are designed for comfort. Our special designed carbon clamps prevent damage on your saddle's rail from over tightening, commonly found when using metal clamps.

Our DI2 version seatposts include a Shimano battery holder.

For DI2 battery holder



▲ SHIMANO parts



SP-S001 / SP-S001-DI2

CARBON

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
Spec	Ø27.2, Ø30.9, Ø31.6
Length	350, 400mm
Offset	20mm
Weight	200g (Ø31.6 350mm)

Pass EFBe test

EFBE
PRÜFTECHNIK

P1206092 / P1206093

Pass overload 300 kg



SP-S002 / SP-S002-DI2

CARBON / ALLOY

Lightweight carbon seatpost with aluminum head design. Includes our carbon top clamp design. Great choice for durable but lightweight seatpost. Double bolt clamp design for easy angle adjustment. 20mm offset, best used for Road.

Material	AL6061-T6 body UD Carbon tube Carbon saddle clamp
Spec	Ø27.2, Ø30.9, Ø31.6
Length	350, 400mm
Offset	20mm
Weight	235g (Ø31.6 350mm)

Pass EFBe test

EFBE
PRÜFTECHNIK

P1206037 / P1206038

Pass overload 300 kg



SP-S003 / SP-S003-DI2

CARBON

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	Carbon tube Carbon clamp
Spec	Ø27.2, Ø30.9, Ø31.6
Length	350, 400mm
Offset	0mm
Weight	190g (Ø31.6 350mm)



Please follow instructions on the warning sticker for tightening carbon clamp



SP-E001

ALLOY

E1 Series

Durable, strong, and good looking aluminum seatpost. Great choice for riders looking for durable, reliable and high performing components. Double bolt clamp design for easy angle adjustment. 20mm offset, best used for Road.

Material	AL6061-T6 body AL6066-T6 tube AL6061-T6 saddle clamp
Spec	Ø27.2, Ø31.6
Length	350, 400mm
Offset	20mm
Weight	310g (Ø31.6 350mm)
Color	Sandblast black anodized



SP-E002

ALLOY

Durable, strong, and good looking 3D forged seatpost. Double bolt clamp design for easy angle adjustment. 20mm offset, best used for Road.

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



SP-DX001

ALLOY

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, Ø31.6
Length	350, 400mm
Offset	0mm
Weight	147g (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)
Weight	9g - 41g
Color	Black, Silver



AC-S008

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)
Weight	9g - 41g
Color	Black, Silver



BB-DX001



Fit PressFit 30 frame (Ø46mm x 68 / 73mm) Eccentric 8mm from bottom bracket center to crankset center. Enduro® bearings inside for top class quality.

Material AL6061-T6
With Enduro® seal bearing (Ø37 x Ø25 x 7mm) x 2
Weight 151g/set

Fit PressFit 30 frame
 Eccentric 8mm
 M5 x 70mm screw x2



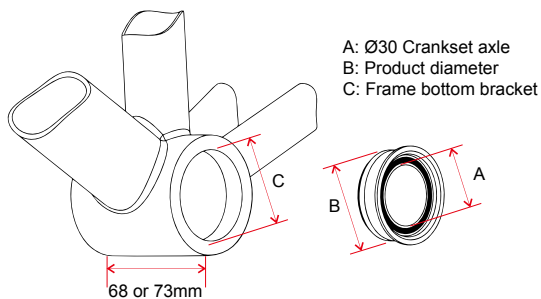
BB-S001



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
Spacer 2.5mm spacer x 2, 0.5mm spacer x 3
Weight 83g/set

With Enduro® Seal bearing (Ø42 x Ø30 x 7mm) x 2,
 wave washer x1



Product name	Product diameter	Frame bottom bracket diameter
BB-S001-010	Ø46 +0.13	Ø46 +0.1
	+0.11	+0.06
BB-S001-005	Ø46 +0.08	Ø46 +0.05
	+0.06	+0.01
BB-S001-001	Ø46 +0.06	Ø46 +0.0
	+0.02	-0.05 (Standard)

Fouriers cooperates with one of the best bicycle teams in the world to create unique and high performance brakes with great care in the aesthetics and details. We finish our high-end brakes with SWISS STOP® brake shoes to ensure quality performance.

BR-DX005 is our renowned aero V-brake used for Propel bikes. It was made at request of top tier athletes and used with great success.



Marcel Kittel's yellow Giant® Propel Bike



BR-DX005

Full CNC aero V-brake. Used by one of the best bicycle teams in the world for its lightweight and aerodynamic qualities. It features a quick width switch for different rim width and can fit 25mm tires. Finished with SWISS STOP® brake shoes. For Road.

Material AL6061-T6 full CNC made
Weight 270g/set
Color Anodized Black

Fits GIANT® PROPEL
 Direct mount aero V brake / Liner spring adjustment system
 Quick width switch for different rim width



BR-S005

Forged propel aero V-brake. Used by one of the best bicycle teams in the world for its lightweight and aerodynamic qualities. It features a quick width switch for different rim width and can fit 25mm tires. For Road.

Material AL6061-T6 3D forged
Weight 270g/set
Color Anodized Black, Silver

Fits GIANT® PROPEL
 Direct mount aero V brake / Liner spring adjustment system
 Quick width switch for different rim width



BR-DX002

CNC machined V-Brake. Unique shape and light weight. Has an adjustable spring power. **For MTB.**

Material AL7075-T6
Weight 300g/set
Color Anodized Black

Standard V-brake design



→ Balance spring power adjustable



BR-DX001 Titanium Axle

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. The aluminum 6066 also enhances the overall strength and anti-corrosion. The brake is finished with a titanium bolt and SWISS STOP® brake shoe. For Road.

Material	AL6066-T6
Brake shoes	CNC cassette
Bolt	Main bolt ti-64
Dimension	c-c 39-51mm
Weight	210g/set
Color	Anodized Black, Red, Gray



BR-S003

Extreme lightweight forged caliper brake. The use of leverage allows this brake to use a single-axis design for reduced weight and balanced braking power. The aluminum 6066 also enhances the overall strength and anti-corrosion. For Road.

Material	AL6066-T6 forged made
Brake shoes	Forged cassette
Bolt	Main bolt Cr-mo
Dimension	c-c 39-51mm
Weight	230g/set
Color	Anodized Black, Red, Gray



BR-S001

Full CNC made canti-brake. Has an unique shape and is very light weight. Spring power is adjustable for more balanced braking power. For cyclo-cross.

Material	AL6061-T6
Weight	205g/set
Color	Black, Silver, Red

Double plate design canti brake system



BR-S002

Full CNC made canti-brake. Has an unique shape and is very light weight. Spring power is adjustable for more balanced braking power. For cyclo-cross.

Ultra 6 cross: Recommended for use on front wheel.
Ultra 7 cross: Recommended for use on rear wheel.

Material	AL6061-T6
Weight	210g/set
Color	Black, Silver, Red

Double plate design canti brake system





BR-E001 Titanium Bolt

Full CNC made with titanium bolt. Special brake pads for carbon rims. Adjustable angle with curve washer. For caliper brake.

Material AL6066-T6
Weight 59g/set
Color Anodized Black, Silver, Red

Compatible with SHIMANO® caliper system



BR-E007

Forged with CNC finish. Stainless steel bolts and special brake pads for alloy rims. Adjustable angle with curve washer. For caliper brake.

Material AL6066-T6
Weight 70g/set
Color Anodized Black, Silver, Red

Compatible with SHIMANO® caliper system



BR-DX003

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

Material AL6066-T6
Weight 70g/pair
Color Anodized Black, Red

For Ø24 handlebar w/ Ø22.2 shim



BR-E006

Forged with CNC finish. Stainless steel bolts and special brake pads for alloy rims. Adjustable angle with curve washer. For caliper brake.

Material AL6066-T6
Weight 71g/set
Color Anodized Black, Silver, Red

Compatible with SHIMANO® caliper system



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 AL6066-T6
Weight 85g/pair
Color Anodized Black, Red

For Ø24 handlebar w/ Ø22.2 shim



BR-E002

Full CNC made with stainless steel bolt.
Adjustable angle with curve washer. **+5mm offset** to avoid touching the fork when releasing wheel. For canti-brake.

Material AL6066-T6
Weight 77g/set
Color Black, Sliver, Red

Compatible with double plate canti brake system



BR-E003

Full CNC made with stainless steel bolt.
Adjustable angle with curve washer. **+5mm offset** to avoid touching the fork when releasing wheel. For canti-brake.

Material AL6066-T6
Weight 77g/set
Color Black, Sliver, Red

Compatible with double plate canti brake system



BR-E004

Forged with CNC finish. Stainless steel bolt. Adjustable angle with curve washer. For canti-brake.

Material AL6061-T6
Lenth 62mm
Weight 77g/set
Color Black, Sliver, Red

Compatible with double plate canti brake system



BR-E005

Forged with CNC finish. Stainless steel bolt. Adjustable angle with curve washer. For canti-brake.

Material AL6061-T6
Lenth 72mm
Weight 78g/set
Color Black, Sliver, Red

Compatible with double plate canti brake system



HA-S001 CARBON

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

Material Carbon 3K
Heigh 4mm
Weight 29g/set

For Ø28.6 fork tube



Andre Rodrigues | Portugal

**BE
FASTER.**



Special aero surface



BR-DC001

Disc brake rotor. Two piece design, lightweight stainless steel disc with aluminum 7075 center piece. Compatible with the international standard 6 hole (IS mount).

Material	Stainless steel disc, alloy 7075-T651 body
OD Size	Ø160mm, Ø180mm
Thickness	2mm
Weight	165g (Ø180mm)



BR-DCS001

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

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



BR-DCS002

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

Material	Stainless steel
OD Size	Ø160mm, Ø180mm
Thickness	2mm
Weight	110g - 140g



BR-DCS003

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

Material	Stainless steel
OD Size	Ø180mm
Thickness	2mm
Weight	108g - 138g



David Deryck | Belgium

**MAKE A
CHANGE.**

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 Cap washer and nut anodized finish Titanium axle ED black finish (F)100mm (R)130mm, 135mm
Weight	43g/set (ROAD BIKE) / 46g/set (MTB)
Color	Black, Silver, Red, Gold, Gray
For	ROAD BIKE or MTB



QR-E002

Aircraft aluminum lever with internal cam system. A reliable quick release with very long life span.

Material	Aircraft aluminum lever, Cr-mo axle (F)100mm (R)130mm, 135mm
Weight	124.5 - 126.5g/set
Color	Black, Silver, Red, Gold, Gray
For	ROAD BIKE or MTB



QR-E001

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

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



QR-S002

Lightweight design with a sleek 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 Cap washer and nut anodized finish Titanium axle ED black finish (F)100mm (R)130mm, 135mm
Weight	53.0g/set (ROAD BIKE) / 56.0g/set (MTB)
Color	Black, Silver, Red, Gold, Gray
For	ROAD BIKE or MTB



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 Cap washer and nut anodized finish Titanium axle ED black finish (F)100mm (R)130mm, 135mm
Weight	45g/set (ROAD BIKE) / 47g/set (MTB)
Color	Black, Silver, Red, Gold, Gray
For	ROAD BIKE or MTB



QR-S005

Light and reliable internal cam system quick release. It has the qualities of extreme durability and lightweight.

Material	Alloy and Carbon bonded lever Cr-mo axle (F)100mm (R)130mm, 135mm
Weight	112g (ROAD BIKE), 114g (MTB)
Color	Black, Silver, Red, Gold, Gray
For	ROAD BIKE or MTB



QR-S003

Aluminum full CNC machined axle and lever quick release for thru-axle system.

Material	AL7075 axle / AL7075 lever
Spec	135mm / 142mm (SHIMANO®) / 150mm hub Ø12mm axle M12 x 1.5mm (SHIMANO®)
Option	M12 x 1.0mm / M12 x 1.75mm with nut
Weight	76g/pcs (150mm)
Color	Black, Red

For 135mm / 142mm / 150mm hub

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



QR-S006

Heavy duty use quick release for thru-axle system. Full CNC machined aluminum lever can be repositioned by simple lift and lock.

Material	AL7075 axle / AL6061 lever
Spec	Ø12mm axle / 135mm, 142mm, 150mm HUB Ø15mm axle with nut
Weight	75g - 86g
Color	Black, Red

Max force to 150kgf-cm

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

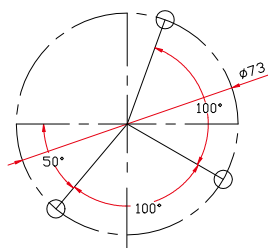




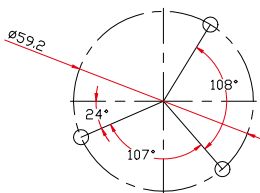
David Deryck | Belgium

**THE ROAD
IS YOURS.**

ISCG 05



ISCG



CT-DX005

Lightweight enclosed chain guide and bash guard for 1x system. Includes plastic roller. Bash guard made by strong plastic material from Switzerland.

Material	AL6061-T6
Spec	ISCG or ISCG-05
Range	32T - 38T
Weight	210g
Color	Anodized Black, Red

Bottom bracket (BB) adapter included for e type BB mount



CT-DX006

Lightweight chain guide and bash guard. Dual guide for 2X system / direct mount bash guard integrated to protect your drivetrain. Plastic roller design.

Material	AL6061-T6
Spec	ISCG or ISCG-05
Range	28T - 40T
Weight	142g
Color	Anodized Black, Red

Bottom bracket (BB) adapter included for e type BB mount



CT-DX001

Lightweight chain guide with fully incased cage so there is no need for a bash plate. Has an aluminum back plate with strong-hardened plastic material for the top and bottom guides. For 1x system.

Material	AL6061-T6
Spec	ISCG or ISCG-05
Range	32T - 40T
Weight	162g (without adapter)
Color	Anodized Black, Red

Bottom bracket (BB) adapter included for e type BB mount



CT-DX002

Super lightweight chain guide with half caged upper arm guide design. Recommended to use with bash guard. Has an aluminum back plate with strong hardened plastic material for the top and bottom guides.

Material	AL6061-T6
Spec	ISCG or ISCG-05
Range	32T - 40T
Weight	141.5g (without adapter)
Color	Anodized Black, Red

Bottom bracket (BB) adapter included for e type BB mount



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 (With out adapter)
Color	Anodized Black, Red

Bottom bracket (BB) adapter included for e type BB mount



CT-DX010

Perfect for 1x system drivetrains, specially for enduro bikes. Top part also functions as a chain catcher. 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	74g
Color	Anodized Black, Red

Bottom bracket (BB) adapter included for e type BB mount



CT-DX008

Full CNC chain guide with enhanced stiff body of body and double bearing shaft nylon guide. Compatible with single and multiple speed systems.

Material	AL 6061-T6
Spec	ISCG or ISCG-05
Thickness	5mm
Range	32T - 38T
Weight	95g
Color	Anodized Black, Red

Bottom bracket (BB) adapter included for e type BB mount



CT-DX004

Chain guide design for MTB 1x9 or 1x10 Drive train. Light weight design and very strong enclosed plastic top chain guide. Easy to adjust from 32T to 40T. Includes spacer to adjust chainline. Only fits BB e-type mounts versions.

Material	AL6061-T6
Spec	Fits e-type bottom brackets
Teeth	32T - 40T
Weight	80g
Color	Anodized Black, Red



CT-FD001

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

Material	AL6061-T6
Spec	Ø34.9mm, Ø31.8mm
Weight	40g
Color	Anodized Black, Red, Blue w/ Black Plastic



CG-DX001

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

Material	AL6061-T6 CNC made
P.C.D	104mm
Size	30T - 32T (OD: 147mm) 34T - 36T (OD: 160mm) 38T - 40T (OD: 180mm)
Thickness	4mm
Weight	84.5g (36T - 37T)
Color	Anodized Black, Red, Gray



CG-DX002

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

Material	AL6061-T6
Size	30T - 32T (OD: 147mm) 34T - 36T (OD: 160mm) 38T - 40T (OD: 180mm)
Weight	85g(34T)
Color	Anodized Black, Red, Blue



CG-S001

Lightweight bash guard made from polycarbonate for great durability. Finished with CNC engravings.

Material	Polycarbonate CNC made
P.C.D	104mm
Size	30T - 36T (OD: 160mm) 38T - 40T (OD: 180mm)
Thickness	10mm
Weight	113g (36T - 37T)





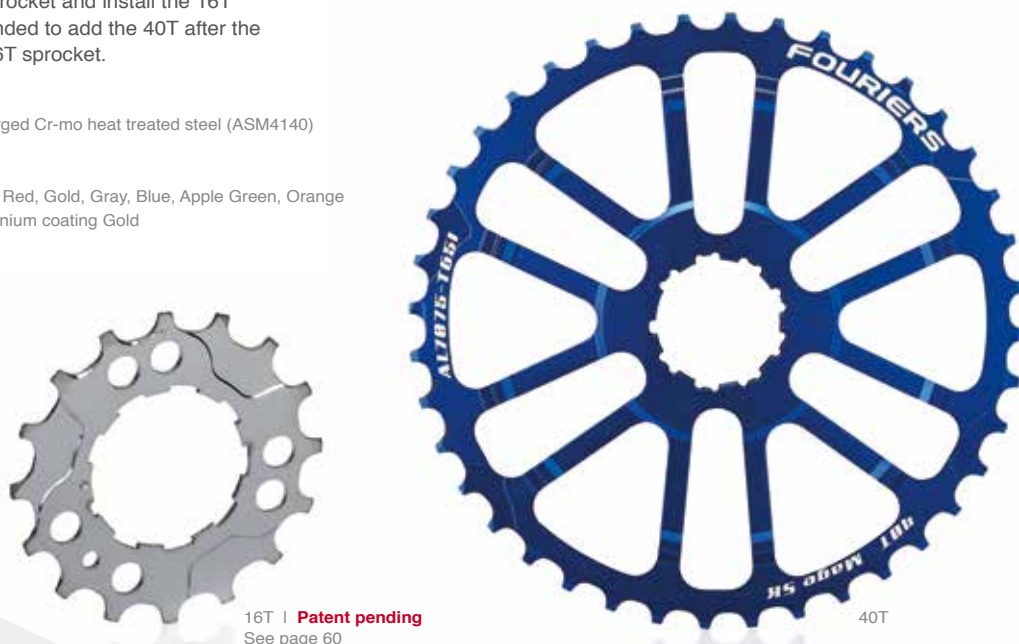
CR-DX004

CR-DX003-AH

CR-DX004 (MageSK)

Challenge steep climbs and modify your SHIMANO® cassette with the MageSK full CNC 40T/42T sprocket. Recommended for 1x and 2x drivetrain system. Comes with redesigned 16T sprocket (CR-S005-16) for smoother shifting and tooth ratio. For installation take out the 15T & 17T sprocket and install the 16T between 13T and 19T. It is recommended to add the 40T after the 34T sprocket and the 42T after the 36T sprocket.

Material	40T / 42T: AL7075-T6 CR-S005-16(16T): Cold forged Cr-mo heat treated steel (ASM4140)
Teeth	40T or 42T
Weight	40T: 67g / 42T: 70g
Color	40T / 42T: Anodized Black, Red, Gold, Gray, Blue, Apple Green, Orange CR-S005-16(16T): CP, Titanium coating Gold



16T | **Patent pending**
See page 60

40T

CHAINRING



FS-C3

Chaining Set

This set includes our narrow wide chaining (CR-DX003-AH), chain guide clamp (CT-FD001) and bash guard (CG-DX002). It's the complete solution for a 1x system that will never drop a chain.

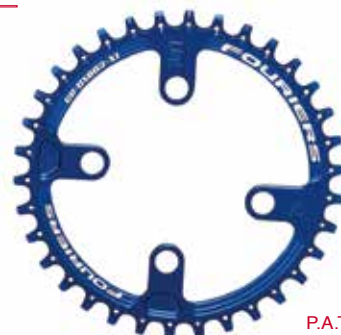
Spec 30T, 32T, 34T, 36T, 38T, 40T
Color (Bash Guard) Black, Red, Blue (Chain Guide) Black, Red, Blue w / Black Plastic



CR-DX003-X1

Full CNC made narrow wide chaining for 1x system. Narrow wide teeth together with our snug fit wave design have extreme chain retention qualities. Additionally each tooth has CNC cut holes for mud clearance. For SRAMXX1 system.

Material AL7075-T651
Spec 30T, 32T, 34T, 36T
Weight 57g (34T)
Color Anodized Black, Red, Gold, Gray, Blue, Apple Green, Orange



P.A.T ED



P.A.T ED

Teardrop holes

Teardrop cut holes for better mud clearance.



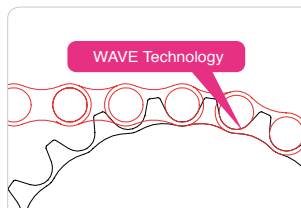
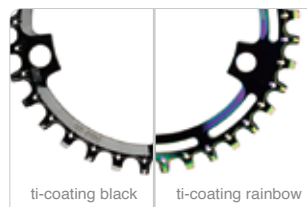
Narrow wide teeth

Alternating thick and thin shapes to tightly fit chaining.

CR-DX003-AH

Full CNC made narrow wide chaining for 1x system. Narrow wide teeth together with our snug fit wave design have extreme chain retention qualities. Additionally each tooth has CNC cut holes for mud clearance. For P.C.D 104mm x 4 arms standard.

Material AL7075-T651
Spec 30T, 32T, 34T, 36T, 38T, 40T
Weight 57g (34T)
Color Anodized Black, Red, Gold, Gray, Blue, Apple Green, Orange



Wave Technology

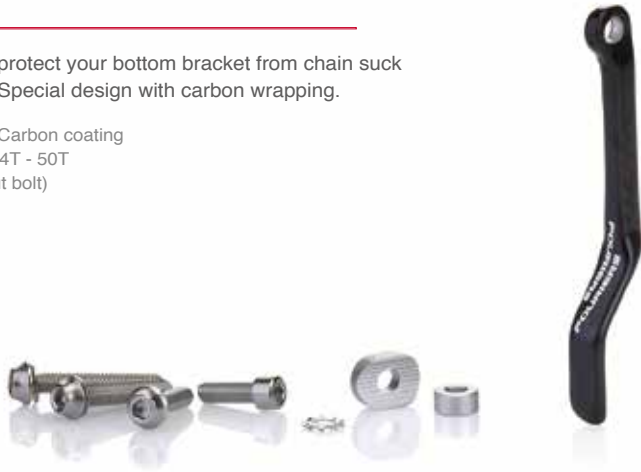
Wave shape profile on the chain side for snug fit.



AC-S003

Use this chain catcher to protect your bottom bracket from chain suck during high speed riding. Special design with carbon wrapping.

Material AL6061-T6 Carbon coating
Range 39T - 53T, 34T - 50T
Weight 7.5g (without bolt)
Color Carbon 3K



AC-DX002

Use this aluminum chain catcher to protect your bottom bracket from chain suck during high speed riding. Very light design.

Material AL6061-T6
Range 39T - 53T, 34T - 50T
Weight 5.5g (without bolt)
Color Black, Red, Gold, Gray, Blue, Apple Green, Orange



AC-DX002-TM

Use this aluminum chain catcher to protect your bottom bracket from chain suck during high speed riding. Very light design with magnet for SRM powermeter.

Material AL6061-T6
Range 39T - 53T, 34T - 50T
Weight 6.5g (without bolt)
Color Black, Red, Gold, Gray, Blue, Apple Green, Orange



Attached magnet for SRM powermeter



Matthias Berger | Austria

**Reach your
Dreams.**

HA-S002 CARBON

Computer mount clamp. Attach to handlebar for additional space to mount a computer. Aluminum CNC made body with carbon tube.

Material AL6061-T6
Weight 29g/pcs

For Ø31.8mm, Ø35mm handlebar
Ø26 Carbon tube for computer mounting



HA-S010

Computer mount for handlebar. Stable clamp for easy reading. Compatible with GARMIN Edge®.

Material AL6061-T6 body, plastic adapter
Weight 40.5g
Color S.B. Anodized Black, Red, Gray body
Black plastic adapter

Compatible with GARMIN Edge® 810, 800, 510, 500, 200
For Ø31.8mm handle bar
Arm length adjustable
Comes with Ø25.4 x Ø22.2 shim



HA-S011

Triathlon bar computer mount for GARMIN Edge®. Conveniently keep track of your data.

Material	AL6061-T6 body, plastic adapter
Weight	42.5g
Color	S.B. Anodized Black, Red, Gray body Black Plastic adapter

Compatible with GARMIN® Edge 810, 800, 510, 500, 200
For Triathlon arm rest Ø22.2 tube



HA-S012

Handlebar computer mount for GoPro®. Dedicated and stable adaptor for the best recordings.

Material	AL6061-T6 body
Weight	50g/set
Color	S.B. Anodized Black body

Compatible with GoPro® HERO, HERO2, HERO3
For Ø31.8 handle bar
With Ø25.4 & Ø22.2 shim

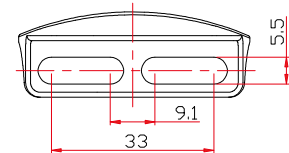


HA-S014

Computer mount for stem. Compatible with GARMIN® Edge & GoPro® camera. Record you best moments from a unique stem viewpoint.

Material	AL6061-T6
Weight	40g
Color	S.B. Anodized Black, red, gray

For stem front cap (Screw center distance: 9 - 33mm)
Compatible with GARMIN® Edge 810, 800, 510, 500, 200
Compatible with GoPro® HERO, HERO2, HERO3
Fits all Fouriers stems



HA-S015

Special computer mount for SRM Power Control. Attach it to triathlon bars and keep a close eye on your performance.

Material	AL6061-T6
Size	22.2mm
Weight	22g
Color	S.B. Anodized Black

Compatible with SRM Power Control 7
For Triathlon arm rest 22.2 tube



HB-TR001

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.

Material AL6061-T6
Weight 507g/set

Triathlon armrest
For Ø31.8 handlebar
Option: Carbon - S tubes, J1 tubes, J2 tubes, I tubes
Alloy - S tubes, J1 tubes, J2 tubes, JS tubes

HB-TR001-101

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



HB-TR001-101C

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



HB-TR001-201

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



HB-TR001-201C

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



HB-TR001-301

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



HB-TR001-301C

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



HB-TR001-401

With Carbon fiber JS tube / 180mm
(Only order alloy JS tube: HB-TUB-401)



HB-TR001-401C

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



Armrests automatically swing up



HB-TR003

Fixed arm pads. Arm rest height adjustable with 20-60mm adapter.

Material AL6061-T6
Weight 470g/set

Triathlon arm rest
For Ø31.8 handlebar
Option: Carbon - S tubes, J1 tubes, J2 tubes, I tubes
Alloy - S tubes, J1 tubes, J2 tubes, JS tubes

HB-TR003-101

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



HB-TR003-101C

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



HB-TR003-201

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



HB-TR003-201C

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



HB-TR003-301

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



HB-TR003-301C

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



HB-TR003-401

With Alloy fiber JS tube / 180mm
(Only order Alloy JS tube: HB-TUB-401)



HB-TR003-401C

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



Comes with an adapter to change the height



WBC-DX002 CARBON

Featherlight carbon fiber water bottle cage with arc design for smooth bottle removal.

Material	Carbon fiber UD
Weight	31g



WBC-S001 CARBON

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, (S) 62.5g, (CAGE) 26g



WBC-S003

Basic water bottle cage. Two arm design with a plastic connector. The flexibility smoothens bottle storage.

Material	Nylon
Weight	37g
Color	BK



WBC-S002 CARBON

Carbon fiber saddle rear cage for triathlon or long-range rides. Cage is installed behind the saddle and can store food supplies, up to two water bottle cages, spare tire(s) and a CO2 inflation pump. Not recommended for use on carbon fiber railed saddle.

Material Carbon fiber 3K, UD
Weight 208g/set

Saddle rear cage
 Not suggested for Carbon railed saddles
 Comes with accessories strap and tool mount



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

For Triathlon bar bridge



WBC-DX001

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

Material AL6061-T6
Weight 30g/pcs
Color Sandblast Black anodize

Clamping the water bottle cage
 For Triathlon bar



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.

Material	Cold forged Cr-mo heat treated steel (ASM4140) N.E.N finished
Teeth	12T - 23T

For cassette HUB
With lock ring x 1pcs & 10mm x1, 5mm x2, 3mm x3 Spacer



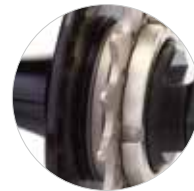
CR-S004

Designed to mount on single fixed bike hubs. Super strong material from cold forged Cr-mo steel (ASM4140) with special heat treatment. Different unique colors available. Comes with special washer to protect the hub. It can be put on your hub before installing the cog.

Material	Cold forged Cr-mo heat treated steel.
For chain	3/32 (1.8mm) and 1/8 (3mm)
Teeth	13T - 23T
Weight	49g/set - 133g/set
Color	ELECTROLESS NICKEL



Orange Green Pink Purple Blue Gold



Stainless steel washer



With locking & stainless steel washer

CR-S005-16

If you've modified your SHIMANO® cassette with a 40T / 42T sprocket, then you definitely need a 16T sprocket for smooth shifting performance and shift ratio.

13, 16, 19 - 21 - 24, 28 - 32 - 36, 40 / 42

Tip: Remove both 15T and 17T sprocket to install the 16T and 40T/42T sprocket.

Material	Cold forged Cr-mo heat treated steel.
Teeth	1.8mm
Thickness	16T
Weight	15g
Color	Titanium coating Gold \ CP



CP



Titanium coating Gold



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.

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
Weight	56g/set - 103g/set



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) N.E.N finished for cog
Spec	Use for disc HUB 6 hole
Teeth	16T - 23T
Weight	56g/set - 103g/set



CR-DX001

Aluminum full CNC made chainring with a strong design for reliable performance.

Material	Alloy 7075-T651 full CNC made
P.C.D	Ø130, Ø144
Teeth	44T - 53T
Thickness	3mm
Color	Black, Silver, Gold anodize



CR-DX002

Aluminum full CNC made chainring with a lightweight and strong design for reliable performance.

Material	Alloy 7075-T651 full CNC made
P.C.D	Ø130, Ø144
Teeth	44T - 53T
Thickness	3mm
Color	Anodized Black, Silver, Gold



**ACHIEVE
THE BEST.**

CT-DX007

Oversize derailleur cage with 11T upper and 15T lower pulley. Pulleys are full CNC made from aluminum 7075. Oversize pulleys decrease drivetrain friction for high performance. Compatible with SHIMANO® FD 9000 / 9070.

Material	AL6061-T6 Cage & AL7075-T651 Pulley
Weight	70g/set
Color	Black anodize cage / Red anodize pulley / Black anodize pulley

For SHIMANO® FD 9000 / 9070



AC-DX003 (Spaco)

Unique cassette spacer for downhill riders. Professional downhill riders don't need bigger sprockets in their rear cassette. Riders use max 7 speed. Spaco replaces these bigger and heavier sprockets and adds more flare to your bike.

Material	AL6061-T6
Spec	Max 19T Compatible with SHIMANO® CS-6700 Max 24T Compatible with SHIMANO® CS-M771-10
Weight	20g
Color	Anodized Black, Red, Gold, Gray, Blue, Apple Green, Orange



CT-SSP-611

Converts any multi-speed bike to a single speed. Its special light weight design adjusts the chain tension and chainline.

Material	AL6061-T6
Teeth	16T - 18T
Color	Black

Outline spring design





Oval Hole For Carbon

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	Ø31.8mm (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

Bolt Type seatpost clamp CNC Machined
Polished anodized finish



Oval Hole For Carbon

SCL-S002

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

Material	AL6066-T6
Spec	Ø31.8mm, Ø34.9mm
Height	20mm
Weight	(Ø31.8) 25g / (Ø34.9) 28g
Color	Black, Silver, Red, Gray

Bolt Type seatpost clamp CNC Machined
Polished anodized finish



SCL-E001

Special nut design allows screw to automatically adjust its angle to prevent deformation caused by tightening the seat clamp too much.

Material	AL6061-T6
Spec	Ø31.8mm, Ø34.9mm
Height	11mm
Weight	(Ø31.8) 22.5g / (Ø34.9) 23.2g
Color	Black, Silver

Bolt Type seatpost clamp CNC Machined
Polished anodized finish



SCL-E002

Economic seatclamp / classic design.

Material	AL6061-T6
Spec	Ø31.8mm, Ø34.9mm
Height	11mm
Weight	(Ø31.8) 20.2g / (Ø34.9) 22.5g
Color	Black, Silver

Bolt Type seatpost clamp CNC Machined
Polished anodized finish



Oval Hole For Carbon

SCL-E003

E1 Series

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

Material	AL6061-T6
Spec	Ø31.8mm, Ø34.9mm
Height	15mm
Weight	(Ø31.8) 22g / (Ø34.9) 23.5g
Color	Black, Silver, Red, Gray



SCL-E004

Stem clamp for the steering tube with smart design for quick and easy assemble.

Material	AL6061-T6
Spec	Ø28.6mm
Height	10mm
Color	S.B Anodized Black



SCL-DN001

Special double nut design allows screw to automatically adjust its angle to prevent deformation caused by tightening the seat clamp too much.

Material	AL6061-T6
Spec	Ø31.8mm, Ø34.9mm
Height	14mm
Weight	(Ø31.8) 17.5g / (Ø34.9) 18.5g
Color	Black

Bolt type seatpost clamp CNC Machined



Oval Hole For Carbon

SCL-QX001

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

Material	AL6061-T6
Spec	Ø31.8mm, Ø34.9mm
Height	16mm
Weight	(Ø31.8) 28g / (Ø34.9) 30.5g
Color	Black, Silver, Red, Gold, Gray



Oval Hole For Carbon

SCL-QX002

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

Material	AL6061-T6
Spec	Ø31.8mm, Ø34.9mm
Height	16mm
Weight	(Ø31.8) 26g / (Ø34.9) 29g
Color	Black, Silver, Red, Gold, Gray

CLAMP

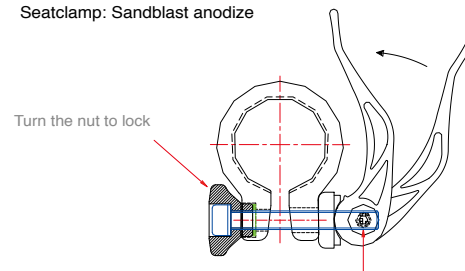


SCL-QE001(P.A.T)

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

Material	AL6061-T6
Spec	Ø31.8mm, Ø34.9mm
Height	13.5mm
Weight	(Ø31.8) 110g/set / (Ø34.9) 113g/set
Color	Black, Silver

QR & Bolt Type seatpost clamp CNC Machined
Seatclamp: Sandblast anodize



Turn the nut to lock

Use machine to break screw, so the screw can't draw out.

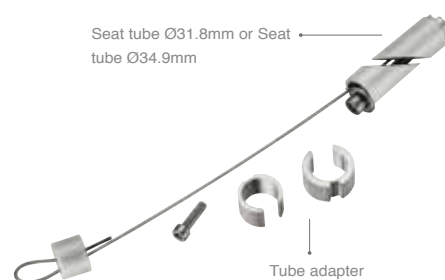


SCL-QE001-S(P.A.T)

Special seat clamp with a screw that can't be disassembled for the security of your seat post installation. Comes with a small adaptor for the seatpost and screw for the water bottle cage to lock in the entire anti-burglar system.

Material	AL6061-T6
Spec	Ø31.8mm, Ø34.9mm
Height	13.5mm
Weight	(Ø31.8) 110g/set / (Ø34.9) 113g/set
Color	Black, Silver

Comes with steel cable wire adaptor for seatpost and extended water bottle cage screw.



Seat tube Ø31.8mm or Seat tube Ø34.9mm

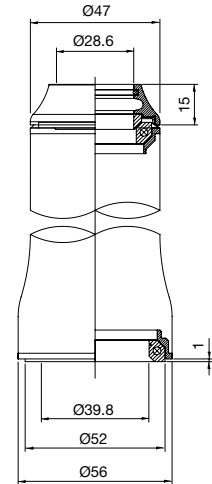
Tube adapter

HEADSET

HA-S008

Integrated headset system. Angle contact seal bearing.

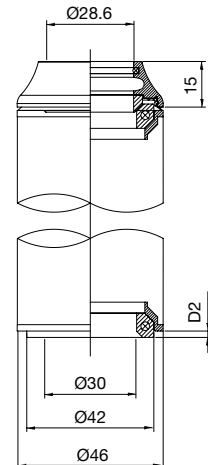
Material	Top cover AL6061-T6
Spec	Integrated 1-1/8" Upper / 1.5" Bottom
Bearing	(UP) $\varnothing 28.6 \times \varnothing 41.8$ / (DOWN) $\varnothing 51.8 \times \varnothing 39.5$ (UPPER) $41.8 \times 45^\circ \times 8$ (LOWER) $51.8 \times 45^\circ \times 8$
Weight	78g/set
Color	Black



HA-S009

Integrated headset system. Angle contact seal bearing.

Material	Top cover AL6061-T6
Spec	Integrated 1-1/8" Upper / 1-1/8" Bottom
Bearing	(UP) $\varnothing 28.6 \times \varnothing 41.8$ / (DOWN) $\varnothing 28.6 \times \varnothing 41.8$ $\varnothing 41.8 \times 45^\circ \times 8$
Weight	85g/set
Color	Black



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: Ø28.6mm / OD: Ø36mm
Material	Transparent NYLON
Weight	7.2g/set.
Color	White, Blue, Orange, Light Orange, Green, Transparent, Light Pink, Purple, Yellow

Set of 3 spacers: 5mm x 2pcs, 10mm x 1 pcs.



SR-S001 CARBON

Classic carbon spacer set.

Diameter	ID: Ø28.6mm / OD: Ø34mm
Material	Carbon 3K / AL6061-T6 (Taper Spacer)
Weight	10.5g/set

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



SR-S002 CARBON

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

Diameter	ID: Ø28.6mm / OD: Ø34mm
Material	Carbon 3K / AL6061-T6 (Taper Spacer)
Weight	8.3g/set

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



SR-E001

Classic aluminum spacer. High Polishing Anodized finish.

Diameter	ID: Ø28.6mm / OD: Ø36mm
Material	AL6061-T6
Weight	15.5g/set

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



SR-E002

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

Diameter	ID: Ø28.6mm / OD: Ø36mm
Material	AL6061-T6
Weight	10.5g/set

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



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.

Material	AL6061-T6 with Alloy top cap
Spec	Fit ID Ø27.5 - Ø27.7 fork (For Giant® OD2 System)
Length	45mm
Weight	56g/set
Top Cap Color	Anodized Black, Sliver, Red, Gray, Gold



HA-S004 For Giant OD2 System

For Ø31.8 alloy or Cr-mo fork only with alloy lightweight top cap.

Material	Heat treatment star nut with alloy top cap
Spec	Fit ID Ø28.8 fork
Weight	23.5g/set
Top Cap Color	Anodized Black, Sliver, Red, Gray, Gold



TC-DX003

Unique top cap with crystals. Stand out with your bike.

Material	AL6061-T6
Spec	Fit 1-1/8" fork
Weight	16.5g
Color	Black

With stainless bolt available & star nut



HA-S005

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

Material	AL6061-T6 with Alloy top cap
Spec	Fit ID Ø22.0 - Ø25.0 fork (For Giant® OD2 System)
Length	50mm
Weight	62g/set
Top Cap Color	Anodized Black, Sliver, Red, Gray, Gold



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
Spec	Fit ID Ø25.4 fork
Weight	24.5g/set
Top Cap Color	Anodized Black, Sliver, Red, Gray, Gold



TC-DX004

Unique top cap with crystals. Stand out with your bike.

Material	AL6061-T6
Spec	Fit 1-1/8" fork
Weight	16.5g
Color	Black

With stainless bolt available & star nut



TC-DX001

Full CNC aluminum top cap with special indent design and high quality finish. Featherlight design and available in different colors.

Material	AL6061-T6
Spec	Fit 1-1/8 fork
Weight	9.3g (without star nut)
Color	Anodized Black, Silver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green

With stainless steel screws bolt



TC-S001

Special top cap that can fit most bottle caps on the market. Have your favorite beverage cap on your bike by clicking it onto this top cap.

Material	AL6061-T6 CNC finished
Spec	Fit 1-1/8 fork
Weight	23g (without star nut)
Color	Anodized Black, Silver

With stainless steel screws bolt



TC-S003 Titanium

Made of titanium for anti-corrosion and lightweight. Includes M6 titanium bolt.

Material	Titanium-64
Spec	Fit 1-1/8 fork
Weight	9.5g (without star nut)

With Titanium bolt



TC-DX002

Full CNC aluminum top cap with smooth surface and high quality finish. Featherlight design and available in different colors.

Material	AL6061-T6
Spec	Fit 1-1/8 fork
Weight	9.8g (without star nut)
Color	Anodized Black, Silver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green

With stainless steel screws bolt
Including taper spacer



TC-S002 CARBON

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

Material	AL6061-T6 CNC finished
Spec	Fit 1-1/8 fork
Weight	23g (without star nut)
Color	Anodized Black, Silver

With stainless steel screws bolt



TC-E001

Economic top cap / classic design.

Material	AL6061-T6
Spec	Fit 1-1/8 fork
Weight	14.5g (without star nut)
Color	Anodized Black, Silver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green

With stainless steel screws bolt



TC-S004

Poker design top cap, full CNC made. Show your favorite card suit, spades.

Material	AL6061-T6 CNC made
Spec	1-1/8"
Weight	15g (with bolt)
Color	Anodized Black

With stainless steel screws bolt



TC-S006

Poker design top cap, full CNC made. Show your favorite card suit, diamonds.

Material	AL6061-T6 CNC made
Spec	1-1/8"
Weight	15g (with bolt)
Color	Anodized Red

With stainless steel screws bolt



TC-S005

Poker design top cap, full CNC made. Show your favorite card suit, hearts.

Material	AL6061-T6 CNC made
Spec	1-1/8"
Weight	15g (with bolt)
Color	Anodized Red

With stainless steel screws bolt



TC-S007

Poker design top cap, full CNC made. Show your favorite card suit, club.

Material	AL6061-T6 CNC made
Spec	1-1/8"
Weight	15g (with bolt)
Color	Anodized Black

With stainless steel screws bolt



AC-S002 CARBON

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

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
Weight	14g/set - 24g/set



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.

Material	AL7075-T651 body, AL6061-T6 cap
Bearing	CR-steel seal bearing
Teeth	11T
Weight	21g/set
Color	Anodized Black, Sliver, Red, Gold, Gray

Fits SHIMANO® 8-,9-,10- speed
CAMPAGNOLO® 9-,10- speed



AC-S001 CARBON

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

Material	Carbon UD
Spec	OD Ø31.8mm to ID Ø28.6mm
Length	38mm, 48mm, 58mm
Weight	10g/set - 16g/set



AC-S004

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

Material	AL6061-T6 body and lock ring / Stainless steel washer
Weight	41g/set
Body color	S.B Anodized Black, Sliver



**KEEP
RIDING.**



BN-M001

Full CNC chainring bolt. Choose your favorite color.

Material	AL7075-T6 full CNC made
Spec	M8 x 0.75
Width	7mm
Tool	5mm or Torx30
Weight	2.0g/pair (7mm)
Color	Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green

1 sets = 5 pair

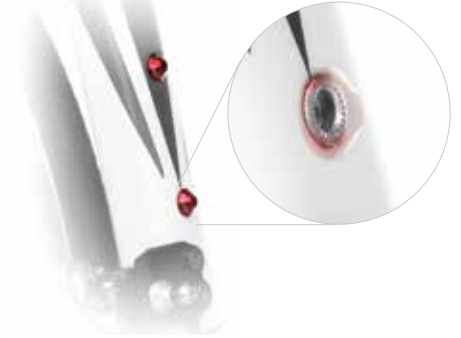


BN-M003

Full CNC water bottle cage bolt. Choose your favorite color.

Material	AL7075-T6 full CNC made
Spec	M5 x 0.8
Length	17mm
Weight	1.3g/pcs
Color	Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green

1 sets = 2 pair



BN-M002

Full CNC water bottle cage bolt. Special cap design to cover the cage hole and prevent dirt. Choose your favorite color.

Material	AL7075-T6 full CNC made
Spec	M5 x 0.8
Length	10mm
Weight	1.3g/pcs
Color	Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green

1 sets = 2 pair



BN-M004

Choose out of many colours for your water bottle cage bolt.

Material	Forged AL7075-T6
Spec	M5 x 0.8
Length	17mm
Weight	1.3g/pcs
Color	Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange, Purple, Green

1 sets = 2 pair

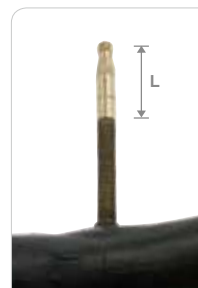
VALVE EXTENDER

VL-PE001

Lightweight CNC aluminum valve extenders include tool for easy removal.

Material	AL6061-T6
Length	25, 38, 50, 60, 70, 80, 90, 100(mm)
Weight	2.2g/set - 16g/set
Color	Anodized Black, Silver

Presta valve extender CNC Machined

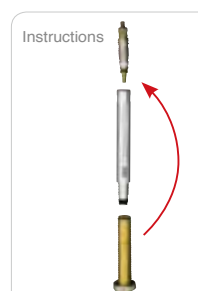


VL-PE002

Lightweight CNC aluminum valve extenders include tool for easy removal.

Material	AL6061-T6
Length	20, 30, 40, 50, 60, 70, 80, 90, 100(mm)
Weight	2.2g/set - 12g/set
Color	Anodized Black, Silver

Presta valve extender



VL-PE003

Lightweight CNC aluminum valve extenders include tool for easy removal. Compatible with Vittoria tubular tire.

Material	AL6061-T6
Length	30, 40, 50, 60, 70(mm)
Weight	4.2g/set - 10.2g/set
Color	Anodized Black, Silver

Presta valve extender
Only for Vittoria tubular tire



ADP-S001

All CNC made, CO2 adapter.
Fits presta & USA valve without adapter. The simple threaded valve allows easy use.

Material	AL6061-T6 full CNC made
Weight	17g
Color	Anodized Black, Silver

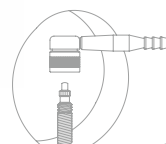


VL-PE005

Disc wheel 90 degree adapter.

Material	AL6061-T6 CNC made
Weight	9.6g
Color	Anodized Black, Silver

Disc wheel 90 degree adapter
Fix Presta valve rim





VL-PE004



Diamond design brings out the delicacy of your wheels.

Material AL6061-T6, anodize finished
Spec Presta valve
Weight 2.9g/set
Color Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange

1 set = 2pcs

VL-PE006



Stand out and rocket your wheels.

Material AL6061-T6 CNC made
Spec Both USA & Presta valve
Weight 7.0g/set
Color Anodized Black, Sliver, Red, Gold, Gray, Blue, Apple Green, Orange

1 set = 2pcs

VL-US001



Take a dice and stand out from other bikes.

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

1 set = 2pcs

VL-US002



Billiards ball design makes you stand out from other bikes.

Material AL6061-T6 CNC made
Spec USA valve
Weight 13.0g/set
Color Anodized Black, Sliver, Red, Gold, Gray

1 set = 2pcs

VL-US003



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

Material AL6061-T6 CNC made
Spec Presta change to USA valve
Weight 2.3g/set
Color Anodized Black, Sliver, Red, Gold, Gray

1 set = 2pcs

TL-S001

Soon to be your favorite tool. Eye-catching colors and simple design. Special heat treated process and Japanese steel for prolonged tool life.

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



AC-MG001

Mudguard can efficiently prevent mud splashes. We use eco-friendly material PP (polypropylene) which can be recycled. It has a smart design for quick assemble and removal. Choose out of six striking colors.

Material	Polypropylene (PP)
Thickness	0.8mm
Weight	27g
Color	Black, Apple Green, Orange, Pink, White, Yellow

Not available in UK
assemble on MTB suspension fork



NOT AVAILABLE IN UK

AC-MG002

Mudguard can efficiently prevent mud splashes. We use eco-friendly material PP (polypropylene) which can be recycled. It has a smart design for quick assemble and removal. Choose out of six striking colors.

Material	Polypropylene (PP)
Thickness	0.8mm
Weight	19g
Color	Black, Apple Green, Orange, Pink, White, Yellow

Not available in U.S.A
assemble on saddle rail



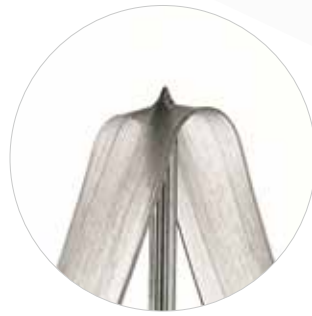
NOT AVAILABLE IN U.S.A

AC-S005-002

Chain stay protection stickers. Stick on chain stay against chain slap

Material Polyurethane (PU)
Weight 8g

Anti-puncture frame protector
1 sets = 2 pair

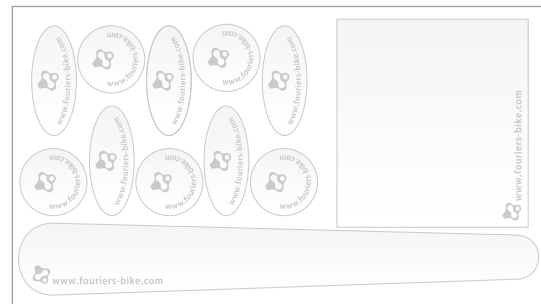


AC-S005-012

Different size protection stickers. Can be used to stick on chain stay against chain slap and under your cable management against friction. Includes sheet for custom shape.

Material Polyurethane (PU)
Weight 15g

Anti-puncture frame protector
1 sets = 12 pair



AC-S005-100

Multi-purpose protection tape. Can tape your entire frame or cut any shape for protection.

Material Polyurethane (PU)
Spec (W) 100mm x (L) 1500mm
Weight 110.5g

Anti-puncture frame protector



AC-S006-001

This protection roll can avoid sharp objects to puncture your tubes.

Material Polyurethane (PU)
Spec (W) 20mm x (L) 2090mm
Weight 37.5g

Puncture protection tape
Type: Road bike (700C)



AC-S006-129

This protection roll can avoid sharp objects to puncture your tubes.

Material Polyurethane (PU)
Spec (W) 31mm x (L) 2350mm
Weight 71.5g

Puncture protection tape
Type: MTB wheels



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