

KCNC
INTERNATIONAL

ALWAYS ALL FOR THE RIDER'S DEMANDS

THE SOUL OF A BIKE



CRANKSETS

CASSETTES

PEDALS

BOTTOM BRACKETS

CHAINRING SETS

HEADSETS

STEMS

HANDLEBARS

ROAD BARS

SEATPOSTS

SEATPOST CLAMPS

CABLES / HOUSING

ROAD & MTB BRAKE CALIPERS

BRAKE SHOES & PADS

DISC BRAKE SYSTEMS & MOUNTADATORS

JOCKEY WHEELS & BOLT

QUICK RELEASE SKEWER

COMPONENTS

SCREWS & BOLTS

BEARINGS

APPARELS

www.kcnc.com.tw



ABOUT

Kcnc International A Company Has Full Of Passionate Engineers Working For The Brand Kcnc.

Ken Lin Is Our Leader And Chief Engineer, Well-Honed Experience Of Aluminum And Titanium Design / Machining Skills For Some Of The Famous Bicycle Brands In The Industry.

Kcnc Staffs Are Fuelled With The Single Desire To Design & Produce Our Bicycle Parts Finest Possible.

With Over Decades Of Experience, Our Engineers Continue Refining, Renovating And Designing Better Products In Many Ways Of Light-weight Consideration, Quality, Reliability And Esthetics.

It Imply Wide Range Of Kcnc Parts With Exclusive Patents Such As Cranksets, Stems, Seatposts And Brake Calipers Etc.....

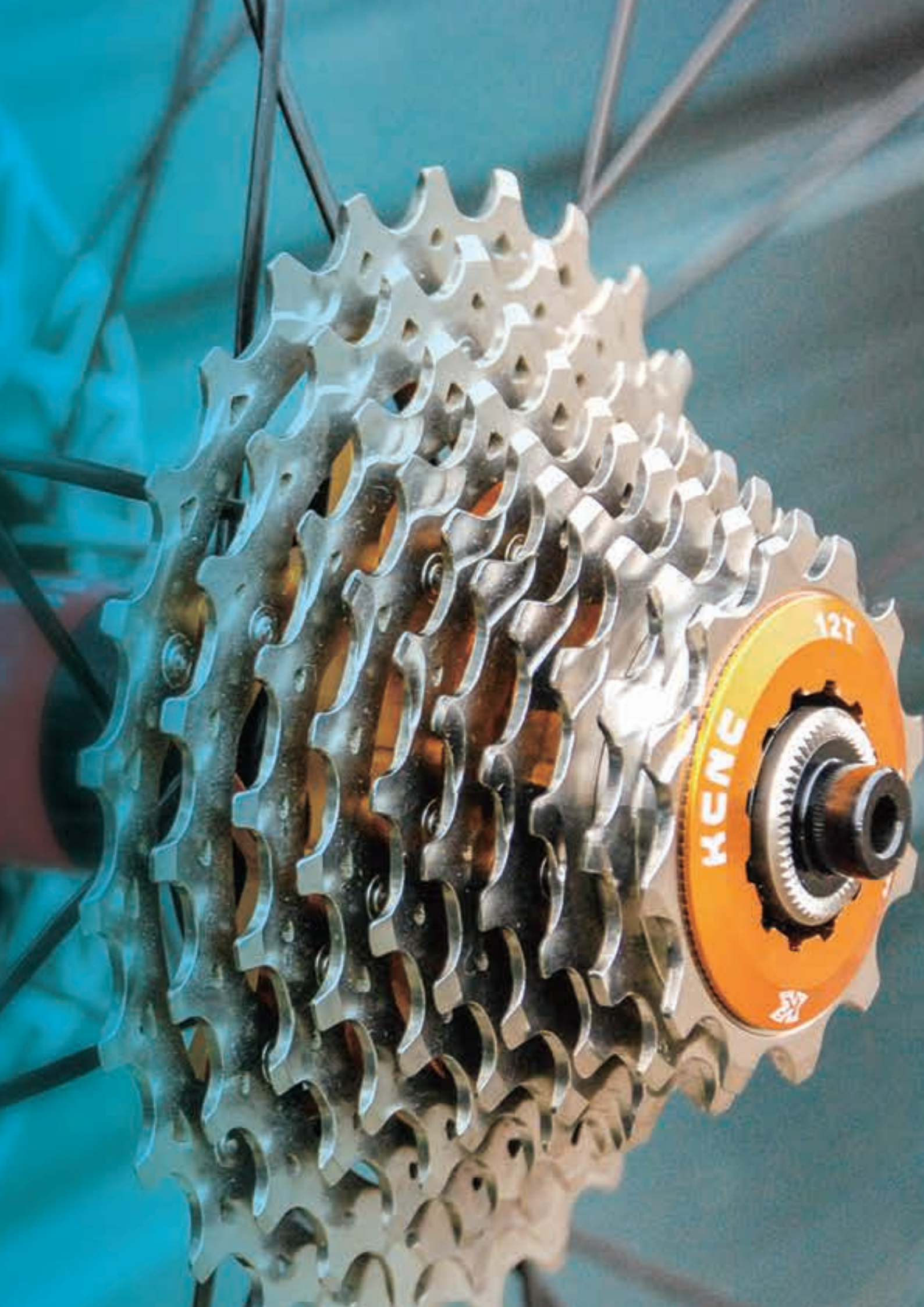
Even With Our Advancing Manufacturing Skills, Modern Design And Exotic Engineering Techniques; We Will Never Forget The Most Essential Issue, "The Rider's Demands".

KCNC
INTERNATIONAL



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CRANKSETS

K-TYPE
series- External bearing

K3 Integrated
series



Cranksets

Cassettes
Pedals
Bottom Brackets

Chainring sets
Headsets
Stems
Handlebars

ROAD bars
Seatposts
Seatpost Clamps
Cables / Housing

Road&MTB brake calipers
Brake shoes & Pads
Disc brake systems & Mount adaptors
Quick Release Skewer

Jockey wheels & bolt
Components
Screws & Bolts
Bearings

Apparels
KCNC distributors



Integrated crankset- ORBIT

- ♦ Threaded BB, BB86/92, BB30, PF30 compatible By choosing required BB adaptors.
- ♦ Durable O/S BB bearings, 30mm crank axle.
- ♦ Crank arm length: 160/165/170/175mm
- ♦ 10S/11S MTB&ROAD available.



K-TYPE TK1

- ♦ Crank Arm length: 165/167.5/170/172.5/175/177.5mm, 7075AL.
- ♦ Chainring: 56 or 60T single, 7075AL.
- ♦ Spider: 5-arm BCD 130mm, 7075AL.
- ♦ Chainring bolt: KCNC Allen bolts 7075AL.
- ♦ Q-Factor: 153mm
- ♦ Bearing: Full stainless steel, better anti-rusting&durability.
- ♦ High precision full CNC machined single chainring.

CRANKSETS



K-TYPE

series- External bearing

K2-TYPE RD-BLADE

- ♦ Crank arm length: 165/167.5/170/172.5/175/177.5mm, 7075AL.
- ♦ Chainring(BLADE): 58/44T; 53/39T; 52/39T; 7075AL, 5 bolt 110 or 130mm BCD.
- ♦ Chainring(BLADE): 50/34T (compact); 7075AL, 5 bolt 110mm BCD.
- ♦ Chainring bolt: KCNC Allen bolts 7075AL.
- ♦ BB: 68mm(BSA). 70mm(ITA)
- ♦ Chainline: 45.8mm
- ♦ Q-Factor: 153mm
- ♦ Bearing: Full stainless steel, better anti-rusting&durability.
- ♦ High precision full CNC machined chainrings for smooth shifting.



K-TYPE

series- External bearing

K2-TYPE XC-BLADE Triple

- ♦ Crank Arm length: 165/167.5/170/172.5/175/177.5mm, 7075AL.
- ♦ Chainring: 44/32/22T; 4 bolt 104/64mm BCD, 7075AL.
- ♦ BB: 68/73(BSA)
- ♦ Chainring bolt: KCNC Allen bolts 7075AL.
- ♦ Chainring: 40/30/20T; 4 bolt 94/58 BCD, 7075 AL
- ♦ Chainline: 48.5mm
- ♦ Q-Factor: 164mm
- ♦ Bearing: Full stainless steel, better anti-rusting&durability.
- ♦ High precision full CNC machined chainrings for smooth shifting.



Cranksets

Cassettes
Pedals
Bottom Brackets

Chainring sets
Headsets
Stems
Handlebars

ROAD bars
Seatposts
Seatpost Clamps
Cables / Housing

Road&MTB brake calipers
Brake shoes & Pads
Disc brake systems & Mount adaptors
Quick Release Skewer

Jockey wheels & bolt
Components
Screws & Bolts
Bearings

Apparels
KCNC distributors



K-TYPE

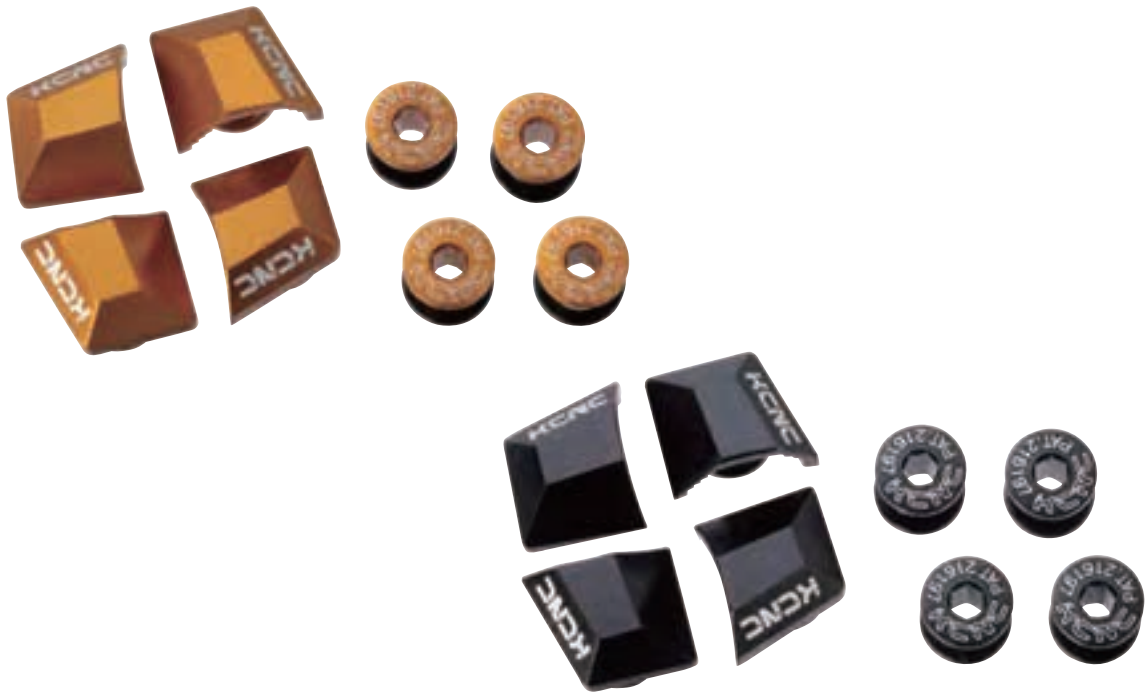
series- External bearing

K2-TYPE XC-BLADE Double

- ◆ Crank Arm length: 165/167.5/170/172.5/175/177.5mm, 7075AL.
- ◆ Double chainring (1) 42/29T; 5 bolt 94mm BCD, 7075AL.
- ◆ Double chainring (2) 45/30T, 42/29T, 42/27T, 40/27T, 40/26T, 38/26T, 36/22T, 4 bolt 104/64mm BCD.
- ◆ Chainring bolt: KCNC Allen bolts 7075AL.
- ◆ BB:68/73(BSA)
- ◆ Chainline: 48.5mm
- ◆ Q-Factor: 164mm
- ◆ Bearing: Full stainless steel, better anti-rusting&durability.
- ◆ High precision full CNC machined chainrings for smooth shifting.



CRANKSETS



Chainring conversion kit

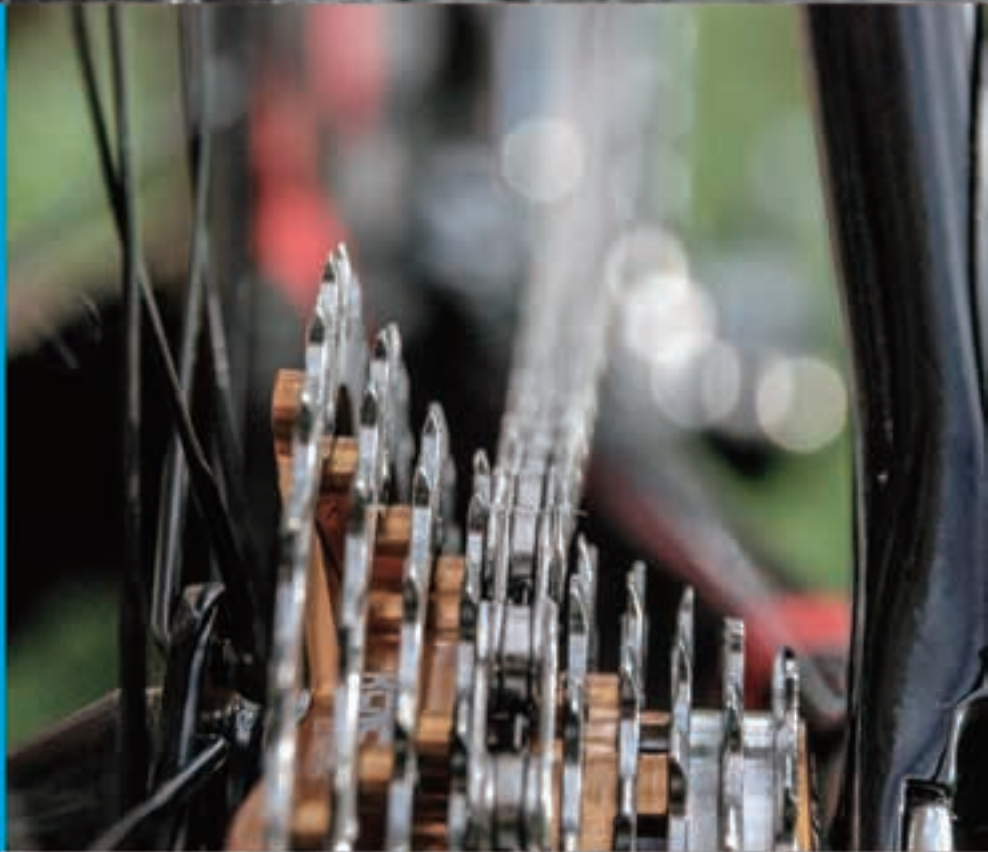
For user who would like to convert their triple chainring crankset to double set.

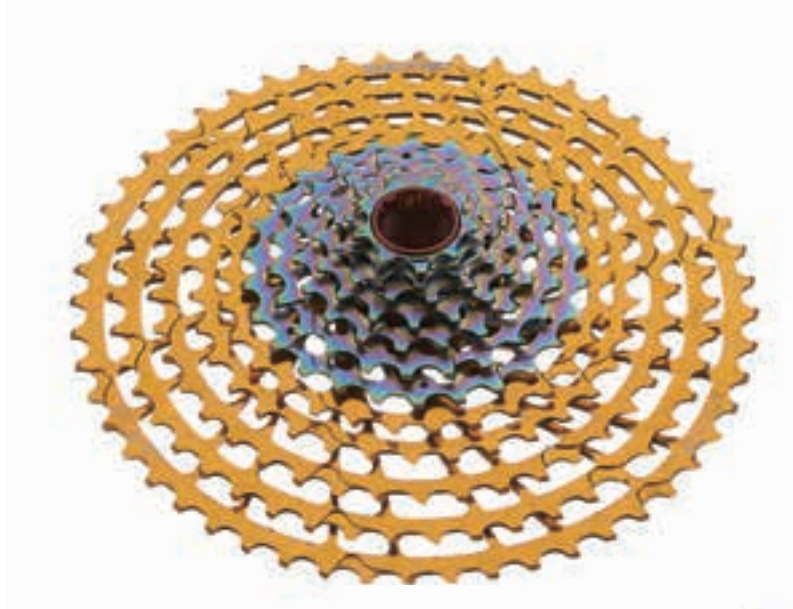
Compatible with Shimano XTR M980(104/64 BCD), Please check the replacement chainring combination diagram.





CASSETTES





Cassette for SR Eagle 12s

- ◆ Cogs: 9, 10, 12, 15, 18, 22, 26, 30, 34, 40, 46, 52T
- ◆ Compatibility: SR Eagle 12s, XD drive body.
- ◆ Material: SACM645 steel(9/10/12/15/18/22/26T); AL7075(30/34/40/46/52T)
- ◆ Weight: 325grams

CASSETTES



11s MTB cassette 9-44T

- ◆ Gear: 9/10/12/14/17/20/24/28/32/38/44
- ◆ Material: Cr-Mo/Alloy 7075
- ◆ Compatibility: SRAM XD freehub, SRAM&Shimano shifting system.



10 speed stainless steel cassette(11-36T)

- ◆ SUS420 press cutting stainless steel cogs, fixed on 7075 alloy carrier, smallest three cogs are removable 11&12T(single piece), 14T(single piece), others are fixed by SUS rivets.
- ◆ Material: AL7075 carrier& stainless steel cogs& rivets.
- ◆ Gear range of 11/12/14/16/18/21/24/28/32/36; only 11-36T range is available for 10speed SUS cassette.
- ◆ Shimano/Sram 10speed compatible



11 speed stainless steel cassette(11-42T)

- ◆ SUS420 press cutting stainless steel cogs, fixed on 7075 alloy carrier, smallest three cogs 11&12T(single piece), 14T(single piece)& largest 42T alloy cog are removable; others are fixed by SUS rivets.
- ◆ Material: AL7075 carrier&42T cog; stainless steel cogs & rivets.
- ◆ Gear range of 11/12/14/16/18/21/24/28/32/36/42(alloy); only 11-42T range is available for 11speed SUS cassette.
- ◆ Shimano 11speed compatible



CASSETTES



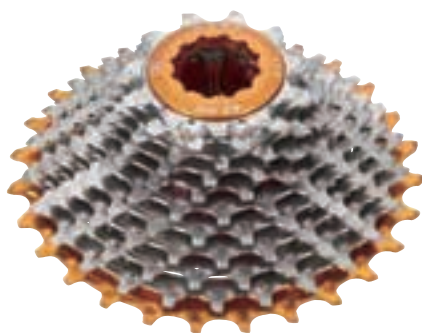
11s MTB titanium cassette- 11-40T

- ◆ 11/12/14/16/18//21/24/28/32/36/40T
- ◆ Material: AL7075 carrier&40T cog, 6AL/4V titanium cogs(11~36T)
- ◆ Shimano/SRAM 11S MTB compatible.



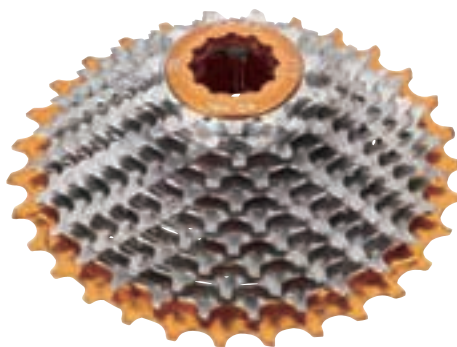
11s MTB titanium cassette- 11-42T

- ◆ 11/12/14/16/18//21/24/28/32/36/42T
- ◆ AL7075 carrier&42T cog, 6AL/4V titanium cogs(11~36T)
- ◆ Shimano/SRAM 11S MTB compatible.



11s Road titanium cassette- 11-27T

- ◆ 11/12/13/14/15/17/19/21/23/25/27T
- ◆ Material: AL7075 carrier&27T cog, 6AL/4V titanium cogs(11~25T)
- ◆ Shimano/SRAM 11S ROAD compatible.



11s Road titanium cassette- 11-30T

- ◆ 11/12/13/15/17/19/21/23/25/27/30T
- ◆ Material: AL7075 carrier&30T cog, 6AL/4V titanium cogs(11~27T)
- ◆ Shimano/SRAM 11S ROAD compatible.

CASSETTES



Shimano 11-23T
11/12/13/14/15/16/17/19/21/23



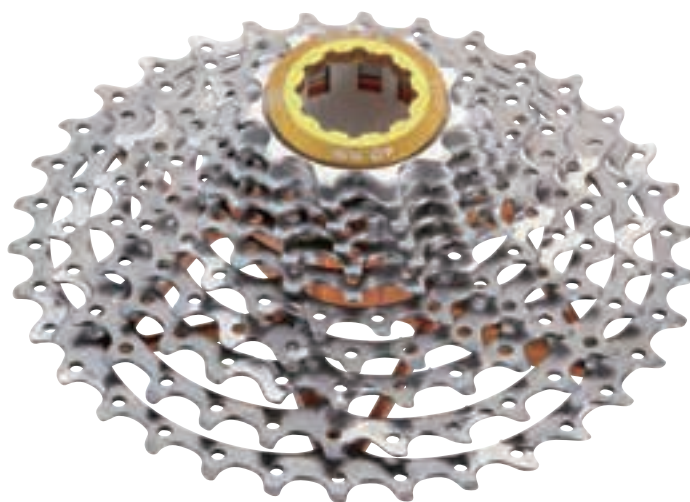
Shimano 12-27T
12/13/14/15/16/17/19/21/24/27



Shimano 12-25T
12/13/14/15/16/17/19/21/23/25

- ♦ Shimano 10s RD compatible.
- ♦ 10 individual 6/4 Ti cogs.
- ♦ Mono block CNC machined AL7075 carrier.
- ♦ Optimized tooth profile for swift shifting performance.

Fixed mount, no user replaceable cogs



Shimano 11-34T

11-12-13-15-17-20-23-26-30-34

Shimano 11-36T

11-12-14-16-18-21-24-28-32-36

Shimano 11-38T

11-13-15-17-20-23-26-30-34-38

- ◆ Shimano/Sram 10s MTB compatible.
- ◆ 10 individual 6/4 Ti cogs.
- ◆ Mono block CNC machined AL7075 carrier.
- ◆ Optimized tooth profile for swift shifting performance.

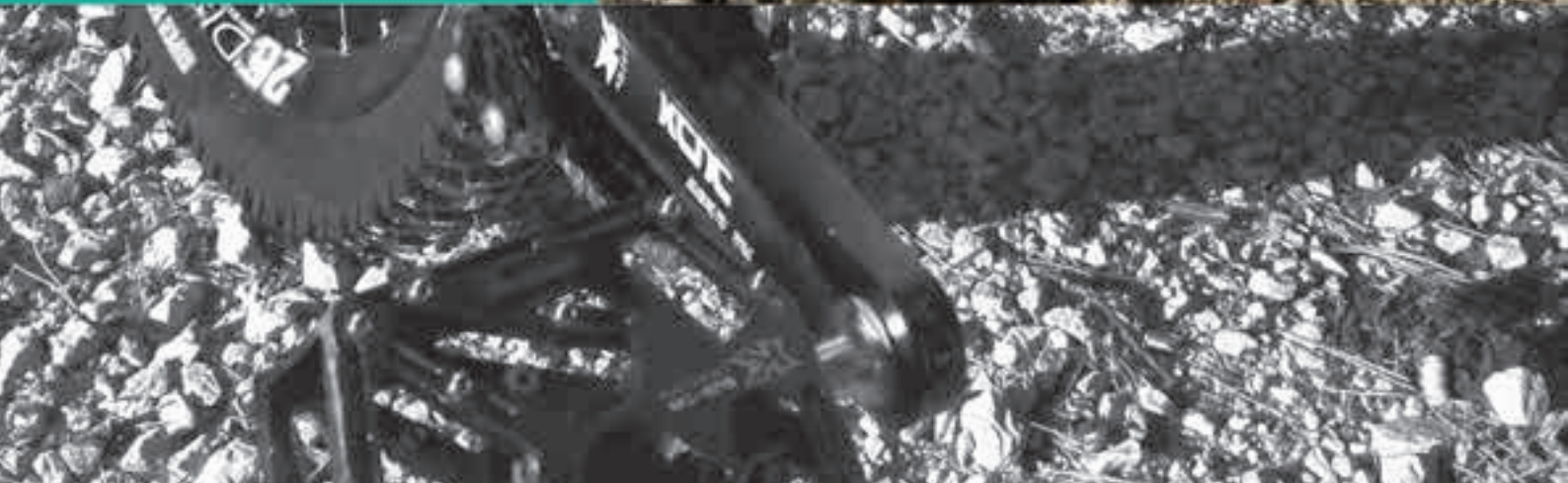
Fixed mount, no user replaceable cogs



PEDALS

Road Platform

MTB Platform





MTB clipless pedal-KPED08

- ◆ Body: CNC AL6061 machined
- ◆ Axle: Cr-MO or 6AL/4V titanium
- ◆ Bearing: LSL bushing& sealed
- ◆ Binding: Dual side Cr-Mo, tension adjustable
- ◆ Cleat: Shimano SPD compatible
- ◆ Color: Black/Red/Silver



MTB clipless/platform pedal-KPED09

- ◆ Body: CNC AL6061 machined
- ◆ Axle: Cr-MO or 6AL/4V titanium
- ◆ Bearing: LSL bushing& sealed
- ◆ Binding: Dual side Cr-Mo, tension adjustable
- ◆ Cleat: Shimano SPD compatible
- ◆ Color: Black/Red/Silver



ROAD clipless pedal-KPED10

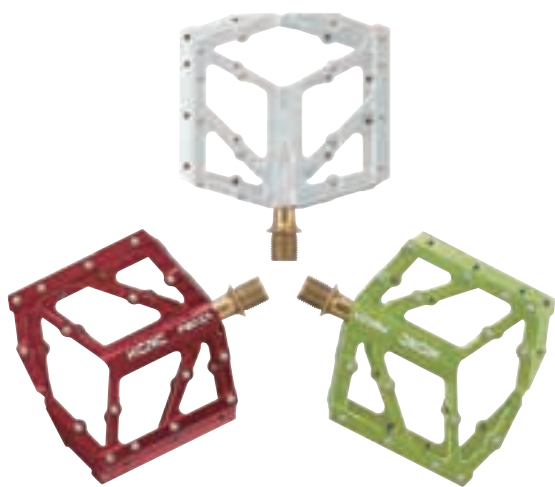
- ◆ Body: CNC AL6061 machined
- ◆ Axle: Cr-MO or 6AL/4V titanium
- ◆ Bearing: LSL bushing& sealed
- ◆ Binding: Fiber glass reinforced thermoplastic, tension adjustable
- ◆ Cleat: **KEO system**
- ◆ Color: Black/Red/Silver

PEDALS



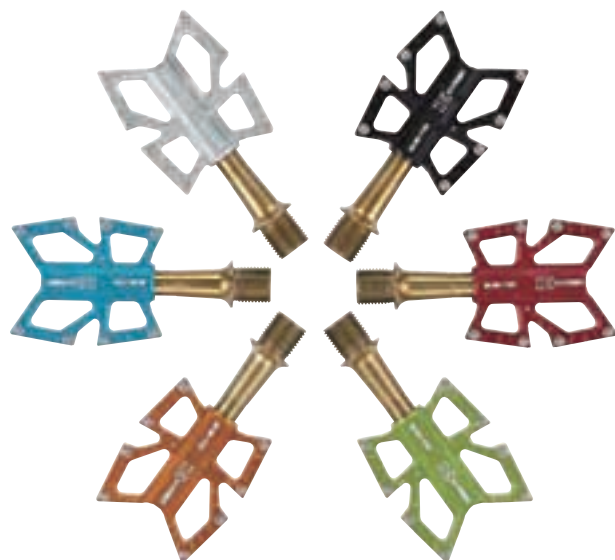
MTB clipless/platform pedal-KPED11

- ◆ Body: CNC AL6061 machined
- ◆ Axle: CroMo
- ◆ Bearing: LSL bushing & sealed
- ◆ Binding: Single side CroMo, tension adjustable
- ◆ Cleat: SH SPD compatible
- ◆ Size: 91x100x27mm



MTB slim platform pedal-PEDIA

- ◆ 10mm slim compact platform.
- ◆ Full CNC AL7075 material.
- ◆ SUS or Titanium spindle available.
- ◆ Color: Black/Blue/Red/Gold/Yellow Green/Silver.



Road slim platform pedal-KYREX

- ◆ 10mm slim compact platform.
- ◆ Full CNC AL7075 material.
- ◆ SUS or Titanium spindle available.
- ◆ Color: Black/Blue/Red/Gold/Yellow Green/Silver.



ROAD-Platform pedal

- ◆ Body: AL7075
- ◆ Spindle: 6/4 Titanium(DLC coating) or Stainless Steel (TiN coating)
- ◆ Bearings: 1xcartridge stainless steel, 1xSS needle bushing.
- ◆ Studs: Stainless steel
- ◆ Weight: Ti spindle- 150g(pair) / SS spindle- 185g(pair)



Road Platform



MTB-Platform pedal-xc

- ◆ Body: AL6061
- ◆ Spindle: 6/4 Titanium(DLC coating) or Stainless steel (TiN coating)
- ◆ Bearings: 1xcartridge stainless steel, 1xSS needle bushing.
- ◆ Studs: Stainless Steel
- ◆ Weight: Ti spindle- 300g(pair) / SS spindle- 335g(pair)



MTB Platform



Pedal extenders

- ◆ Adapters screw directly into pedal mounts to extend pedals further out to required side.
 - ◆ Fits 9/16" pedal threads.
 - ◆ Extension length: 18/23/28mm
 - ◆ Material: Stainless steel
- ◆ 17mm open wrench required for installation.



BOTTOM BRACKETS





BB30 adaptor 2019

- ◆ This integrated version BB30 adaptor now compatible with BB30 frame ROAD 68&XC 73mm shell by changing different width BB shoulder spacers provided in the product package.
- ◆ Material: AL7075
- ◆ BB30
 - RD: XC68 chainline: 48.5/51
 - RD: XC73 chainline: 48.5/51
- ◆ PF30
 - RD: XC68 chainline: 48.5/51
 - RD: XC73 chainline: 48.5/51

BOTTOM BRACKETS



KBB386 BB

- ◆ Designed for BB386 EVO cranksets to be used on threaded BB shell frame.
- ◆ Compatibility: BB386 EVO Ø 30mm axle cranksets
- ◆ Material: AL7075 bearing holders, SUS bearings.
- ◆ Spec: BSA 1.37"x24T threads, ID Ø 30mm bearings.
- ◆ Color: Black, Gold, Red.



PF30 BB - for Sram

- ◆ Designed for Sram PF30 spec frames/cranksets.
- ◆ Compatibility: PF30 system.
- ◆ Spec: Ø 46mm insertion diameter, ID Ø 30mm bearings, 68/73mm shell.
- ◆ Material: AL6061, SUS bearings.
- ◆ Color: Black, Gold, Red

Shimano Compatible BB



ROAD BB - for Shimano

XC BB - for Shimano

- ◆ Material: AL7075 bearing cup and center sleeve.
- ◆ Durable stainless steel bearing, well performed against wear and rusting.
- ◆ Road BB: 68mm BSA: XC BB: 68/73mm(BSA)
- ◆ BB axle& bolts not included*

PF30 Adaptor



PF30 adaptor

- ◆ Used on PF30 (Dia.46mm) BB shell bike frame, allows you to use 24/25(with shim)mm axle Shimano or KCNC compatible crankset.
- ◆ BB shell insertion diameter: 46mm(PF30 spec), Bearing inner diameter 24, 25mm(with shim). For Shimano 24mm axle crankset, For KCNC K type 25mm axle crankset.
- ◆ Can be used on both Road&MTB crankset

BB30 Adaptor



BB30 RD / MTB

- ◆ This adaptor is for BB30 bike frame user to adopt 68mm / 68-73mm BB shell Road / MTB cranksets.
- ◆ Stainless steel bearings with O-ring seals.
- ◆ Center thread lock on design for maximum stability.
- ◆ Color option: Black, Red, Gold

BOTTOM BRACKETS

PF86



PF92

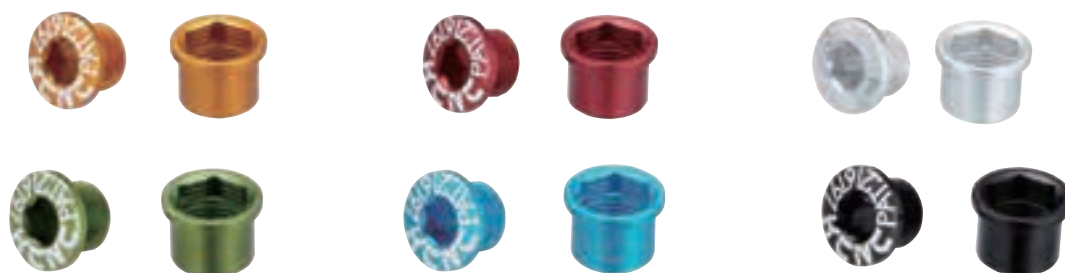


BB86 Press fit

BB92 Press fit

- ♦ Material: AL 7075, CNC machined bearing cup.
- ♦ Center engage design for maximum stability.
- ♦ Stainless steel bearings with o-ring seals.
- ♦ Compatible with KCNC K-TYPE and Shimano cranksets.

Chainring bolts



SPB0013 & SPB0014 - for Shimano
SPB003 & SPB004 - for Shimano



SPB009 for Campy - for Campy Super Record

- ◆ Material: 7075AL
- ◆ Colours Available : Black,Blue,Gold,Green Silver & Red anodized finish.
 - ◆ With KCNC laser engraved logo
 - ◆ Patented design
- ◆ SPB0013: M8.5x0.75x4.5mm[A] M8.5x0.75x4.5mm[B]
- ◆ SPB0014: M8.5x0.75x6mm[A] M8.5x0.75x7mm[B]
- ◆ SPB003: M8x0.75x6.5mm[A] M8x0.75x4mm[B]
- ◆ SPB004: M8x0.75x8.5mm[A] M8x0.75x6.5mm[B]

Crank arm extractors



Crank arm extractors

- ◆ AL 7075 with anodized finish.
- ◆ Extractor for KCNC cranksets arm.



CHAINRING SETS

K3-COBWEB SERIES

BLADE SERIES

STANDARD SERIES





Narrow Wide chainrings- SCOPE

- ◆ Designed for 9/10/11s front single ring drivetrain, the idea of narrow wide machining tooth profile is to fit more closely into the narrow and side plate spacing of a normal drive chain, hold both more securely with less play, reduce the chance of chain falling/dropping, keep the drive chain running smoothly.
- ◆ Stiff 5mm alloyplate transfers load without flexing.
- ◆ Tooth: 30/32/34/36/38T.
- ◆ BCD104
- ◆ Material: AL7075-T73.
- ◆ Chainring bolt mount socket: M8*P0.75
- ◆ Color: Black, Red, Gold, Green.

Direct mount chainring

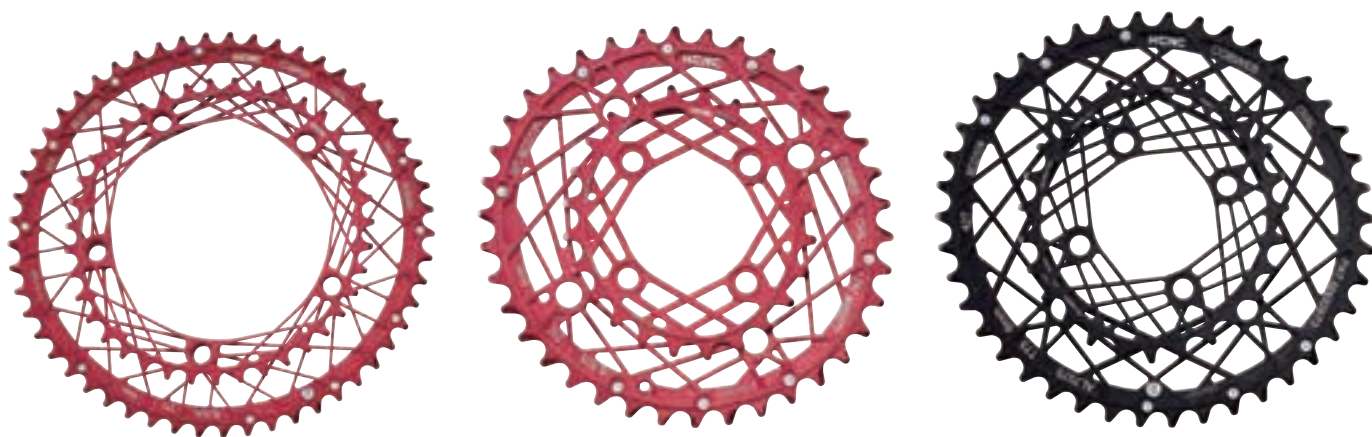
- ◆ Full CNC AL7075 material.
- ◆ Narrow Wide tooth profile.
- ◆ 28/30/32/34/36/38/40T
- ◆ Fits XX1/X01/X1-1400/GX-1400 cranksets.



Rotex chainring

- ◆ Shimano 11s DA/9000/DA9100 compatible
- ◆ Full CNC AL7075 alloy.
- ◆ RD 53/39T BCD 110, 4 bolts.
- ◆ Color: Black/Red/Gold.

CHAINRING SETS



Road&MTB Cobweb series oval chainring

- ◆ Full CNC 7075 alloy.
- ◆ MTB: 38 / 24T, 42/27T, BCD 104/64mm.
- ◆ Road: 53/39T, BCD 130mm
- ◆ Color: Black / Red/Gold.



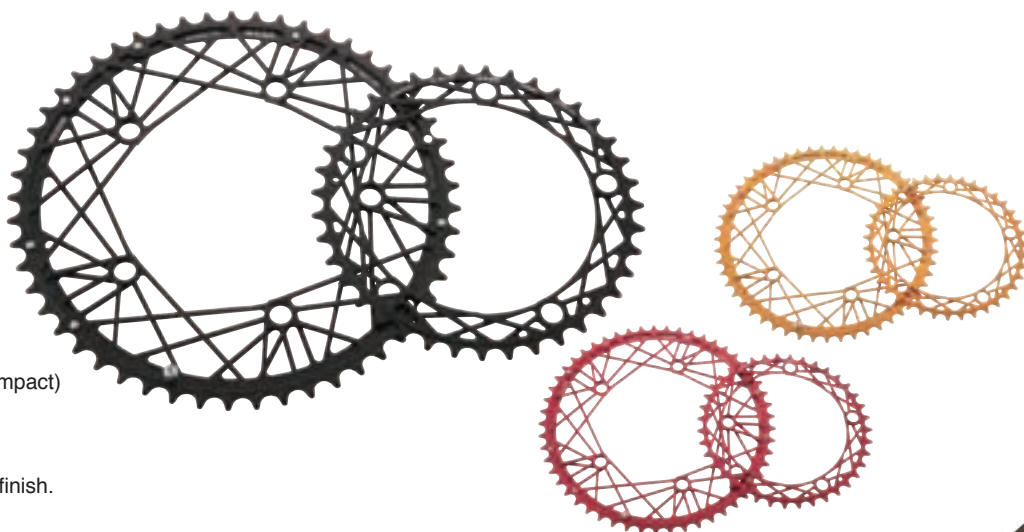
16T + 42T cog

- ◆ Shimano / Sram 10s cassette tuning cogs.
- ◆ Material: 16T SUS cog / 42T 7075 alloy.
- ◆ 10s: 11-13-16-19-21-24-28-32-36-42
- ◆ Color: Black / Red.

k3-cobweb series

Road

- ◆ 58 / 44, 53 / 39, 52/36, 50 / 34 (Compact)
- ◆ Material: AL 7075
- ◆ BCD: 5 bolt 130mm / 110mm
- ◆ Full CNC machined with anodized finish.



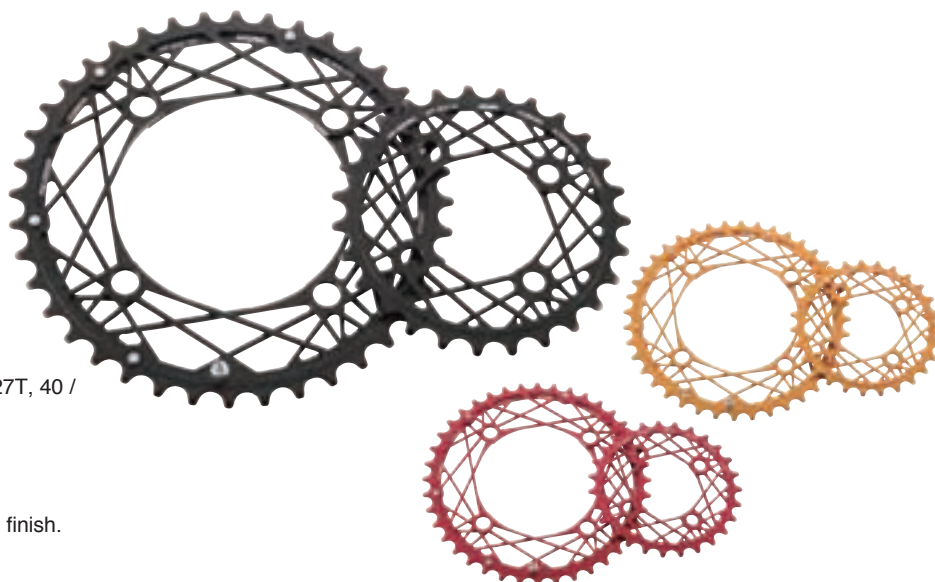
MTB triple

- ◆ 48 / 36 / 24T, 44 / 32 / 22T, BCD: 4 bolt 104/64mm.
- ◆ 40 / 30 / 20T BCD: 5 bolt 94 / 58 mm
- ◆ Material: AL 7075
- ◆ Full CNC machined with anodized finish.

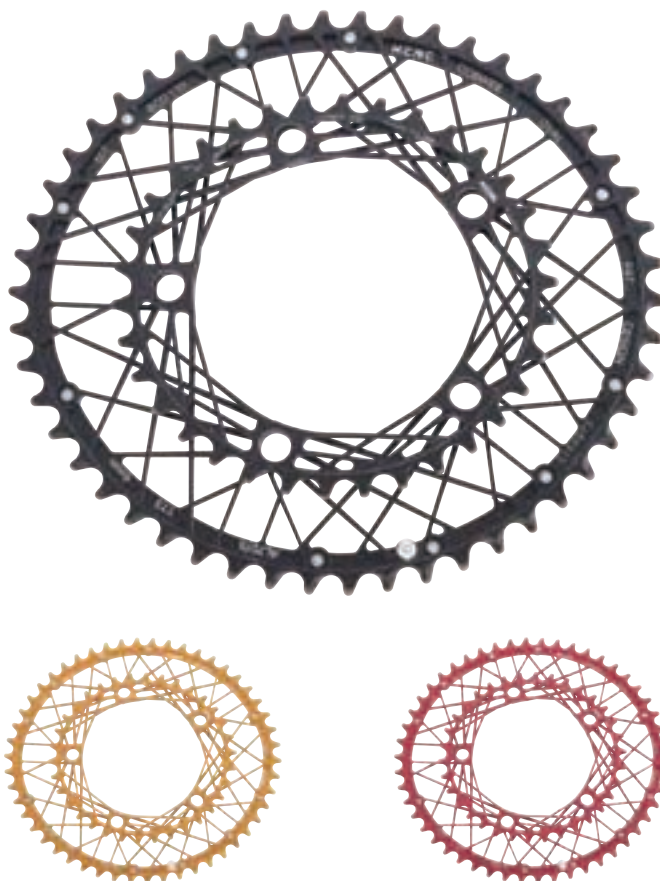


MTB double

- ◆ 45 / 30T, 42 / 29T, 42 / 27T, 40 / 27T, 40 / 26T, 38 / 26T, 38 / 24T, 36 / 22T.
- ◆ Material: AL 7075
- ◆ BCD: 4 bolt 104 / 64mm.
- ◆ Full CNC machined with anodized finish.



CHAINRING SETS



K6 - COBWEB II Oval chainring

- ◆ Specifically developed to improve chainring stiffness over standard 4mm thickness chainrings.
- ◆ The reinforced 5/6 mm chainrings can reduce the chance of chain suck due to flexible or bending while changing gears.
 - ◆ Oval shape design to increase pedaling efficiency.
 - ◆ AL7075
 - ◆ Available in RD 50/34T only.



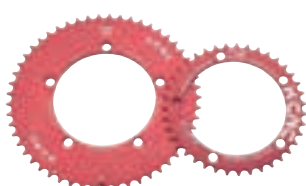
K5 BLADE II series Rectangular chainrings

- ♦ Specifically developed to improve chainring stiffness over standard 4mm thickness chainrings.
- ♦ The reinforced 5/6 mm chainrings can reduce the chance of chain suck due to flexible or bending while changing gears.
 - ♦ Rectangular shape design to increase pedaling efficiency.
 - ♦ AL7075
 - ♦ Available in RD 53/39T only.

CHAINRING SETS

BLADE SERIES

ROAD chainring sets



ROAD

- ◆ 58 / 44T, 53-39T / 50-34T (compact)
- ◆ Material: AL 7075
- ◆ BCD: 5 bolt 130mm / 110mm
- ◆ Full CNC machined with anodized finish.

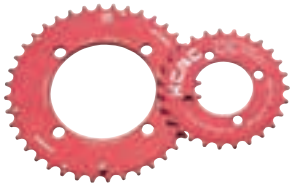
MTB triple

- ◆ 44 / 32 / 22T, 40 / 30 / 20T.
- ◆ Material: AL 7075
- ◆ BCD: 4 bolt 104/64 BCD, 94-58 BCD.
- ◆ Full CNC machined with anodized finish.



MTB Double

- ◆ 45 / 30T, 42 / 29T, 42 / 27T, 40 / 27T, 40 / 26T, 38 / 26T, 38 / 24T, 36 / 22T.
- ◆ Material: AL 7075
- ◆ BCD: 4 bolt 104 / 64mm.
- ◆ Full CNC machined with anodized finish.



MTB Double- 88 BCD

- ◆ 44-30T, 42-30T, 40-28T
- ◆ Material: AL 7075
- ◆ BCD: 4 bolt 88mm.
- ◆ Full CNC machined with anodized finish.

STANDARD SERIES



Bear Ring DH-Single speed

- ◆ Material: Made of AL7075
- ◆ 5mm thick single ring crankset.
 - ◆ BCD: 4 bolt 104mm
- ◆ Teeth: 32, 34, 36, 38, 39, 42, 44T
 - ◆ Black anodized.



HEADSETS



Morion - ceramic bearings



Morion KM1

- ◆ 1-1/8 inch, Integrated.
- ◆ AL 6061 crown race.
- ◆ Bearing dimension: O.D. 41mm.
- ◆ Angular contact 45°, Height 6.5mm.
- ◆ Ti-DLC/Ceramic cartridge ball bearing.
- ◆ Cane Creek IS-2, IS-3 compatible.

Morion KM2

- ◆ 1-1/8 inch, Semi-Integrated.
- ◆ AL 6061 head tube race.
- ◆ Upper&Lower head tube insertion diameter 44mm.
- ◆ Ti-DLC/Ceramic cartridge ball bearing.



Morion KM3

- ◆ 1-1/8 inch, Threadless.
- ◆ AL 6061 crown race.
- ◆ Upper&Lower head tube insertion diameter 34mm.
- ◆ Ti-DLC/Ceramic cartridge ball bearing.

HEADSETS

Radiant - SS bearing



Radiant KR1

- ♦ 1-1/8 inch, Integrated.
- ♦ AL 6061 crown race.
- ♦ Bearing dimension: O.D. 41mm.
- ♦ Angular contact 45°, Height 6.5mm.
- ♦ Full Stainless Steel cartridge ball bearing.
- ♦ Cane Creek IS-2, IS-3 compatible.



RADIANT KR1 Tapered

- ♦ 1 1/8" upper, 1.5" lower headtube, integrated.
- ♦ AL 6061 crown race.
- ♦ Angular contact 45°, Height 6.5mm.
- ♦ Full Stainless Steel cartridge ball bearing.



Radiant KR2

- ♦ 1-1/8 inch, Semi-Integrated.
- ♦ AL 6061 head tube race.
- ♦ Upper&Lower head tube insertion diameter 44mm.
- ♦ Full Stainless Steel cartridge ball bearing.

Radiant - SS bearing



Radiant KR3

- ♦ 1-1/8 inch, Threadless.
- ♦ AL 6061 crown race.
- ♦ Upper&Lower head tube insertion diameter 34mm.
- ♦ Full Stainless Steel ball bearing with TiN finished surface.

Radiant KR4

- ♦ 1.5 inch, Threadless.
- ♦ AL 6061 crown race.
- ♦ Upper&Lower head tube insertion diameter 49.65mm.
- ♦ Bearing: Full Stainless Steel ball bearing with TiN finished surface.



HEADSETS

Tapered - steel bearing



KHS-F11 Headset

- ◆ 1 1/8" upper/ 1.5" bottom semi-integrated.
- ◆ Material: AL6061, steel bearings; (41 x 45°)(52 x 45°)
- ◆ Head tube insertion diameter: 44mm upper, 55mm bottom.
- ◆ Stack height: 9.6mm + 2.8mm = 12.4mm



KHS-PT1767D Headset

- ◆ 1 1/8" Threadless.
- ◆ Material: AL6061, steel bearings; 41 x 45° x 6.5
- ◆ Head tube insertion diameter: 34mm.
- ◆ Stack height: 16.1mm + 12.4mm = 28.5mm
- ◆ weight 118g (include top cap&bolt)



KHS-PT1860

- ◆ 1-1/8" upper, 1.5" bottom (Integrated)
- ◆ Material: AL6061 top cover&cap, steel bearing&bolt.
- ◆ Bearing size: Ø ID28.6 x OD41.8 x 8mm - 45°(upper)
Ø ID39.8 x OD51.8 x 8mm - 45°(bottom)
- ◆ Stack height: 9 + 1
- ◆ mmColor option: Black, Red, Gold.

Steel bearing



KHS-F10

- ♦ Heavy Duty headset, head tube 1-1/8" upper, 1.5" bottom.
 - ♦ Material: AL6061 with AL7075 crown race
- ♦ Head tube insertion diameter: 44mm(upper), 49.6mm(bottom)
 - ♦ Stack height: 9.6 + 16.3 mm
 - ♦ Finish: Black anodized only



KHS-F13

- ♦ 1-1/8" upper, 1.5" bottom (Semi-Integrated)
- ♦ Material: AL6061 bearing cups, steel bearing&bolt.
- ♦ Head tube insertion diameter: 44mm(upper), 56mm(bottom)
- ♦ Stack height: 9.6 + 2.8 mm
- ♦ Color option: Black, Red, Gold.



HEADSETS



OMEGA-S1

- ◆ 1 1/8" Integrated
- ◆ Stack Height: 8mm
- ◆ Bearing: Sealed AC Bearings 41 x 45° x 6.5
- ◆ Material: Top cover AL6061 with stainless steel crown race.
- ◆ Cane Creek IS-2, IS-3 compatible for 45° headtube.
- ◆ Color option: Black, Red, Gold, Silver, Blue, Green.



OMEGA-S2

- ◆ 1 1/8" Integrated
- ◆ Stack Height: 10mm
- ◆ Bearing: Sealed AC Bearings 41.8 x 45° x 8
- ◆ Material: Top cover AL6061 with stainless steel crown race.
- ◆ Ritchey compatible for 45° headtube.
- ◆ Color option: Black, Red, Gold, Silver, Blue, Green.



OMEGA-S3

- ◆ 1 1/8" Integrated
- ◆ Stack Height: 15mm
- ◆ Bearing: Sealed AC Bearings 41.8x45° x 8
- ◆ Material: Top cover AL6061 with stainless steel crown race.
- ◆ Cane Creek Zs2, Campy compatible for 45° headtube.
- ◆ Color option: Black, Red, Gold, Silver, Blue, Green.



KUDOS-Q1

- ◆ 1 1/8" Semi-Integrated
- ◆ Stack Height: 13mm
- ◆ Head tube insertion diameter: Ø44
- ◆ Bearing: Sealed AC Bearings 41 x 45° x 6.5
- ◆ Material: AL6061 body with steel crown race.
- ◆ Cane Creek Zs2, Campy compatible for 45° headtube.
- ◆ Color option: Black, Red, Gold, Silver, Blue, Green.



CADAC-K1

- ◆ 1 1/8" Threadless
- ◆ Design specifically for MTB DH, Dirt Jump usage.
- ◆ Stack Height: 33mm
- ◆ Head tube insertion diameter: Ø34
- ◆ Bearing: Sealed AC Bearings 41 x 45° x 6.5
- ◆ Material: AL6061 with stainless steel crown race.
- ◆ Cane Creek Zs2, Campy compatible for 45° headtube.
- ◆ Color option: Black, Red, Gold, Silver, Blue, Green.



STEMS





REYTON MTB stem

- ◆ Full CNC machined, Stem cap with hinge design for quick adjustment/installation
- ◆ Material AL7075 with Titanium bolt
- ◆ Angle/Extension:
 - + – 17degree: 60/70/80/90/100/110/120mm
 - + – 25degree: 70/80/90/100mm
- ◆ Compatibility: 1 1/8" steerer tube, include 31.8/35mm handle bar shim.
- ◆ Stack Height: 38mm
- ◆ Weight: About 150g (100mm Extension)
- ◆ Color: Anodized Black/Red/Orange/Yellow Green



ARROW II stem

- ♦ ArrowII stems are made of AL6061 material with sandblasted process and anodized finishing. Black front stem cap with removable K logo rubber insert.
- ♦ Two rise angle option of 7° & 17° degrees
- ♦ Material: AL6061 stem body& cap, stainless steel bolts.
- ♦ Extension: 70/80/90/100/110/120/130/140/150mm
- ♦ Color: Black anodized only.



ARROW

- ♦ 7" or 17" riser stem.
- ♦ ARROW: AL7075 with Ti bolts, Black and White paint coating.
- ♦ 7" Extension: 80/90/100/110/120/130mm.
- ♦ 17" Extension: 70/80/90/100/110/120/130/140/150mm.
- ♦ O/S 31.8 bar bore diameter.



SC WING

- ◆ Material: T7451 scandium alloy
- ◆ Clamp diameter: 25.4/26/31.8mm
- ◆ Steerer diameter: 28.6mm(1-1/8")
- ◆ Extension: 50/60/70/80/90/100/110/120/130mm
- ◆ Rise: 5 degree
- ◆ Stack Height: 38mm
- ◆ Bolts: Titanium*6
- ◆ Full CNC machined& Sand Blasted with anodized finish.



Ti pro

- ◆ Material: AL7075
- ◆ Clamp diameter: 25.4/26mm
- ◆ Steerer diameter: 28.6mm(1-1/8")
- ◆ Extension: 50/60/70/80/90/100/110/120/130mm
- ◆ Rise: 5 degree
- ◆ Stack Height: 38mm
- ◆ Bolts: Titanium*6
- ◆ Full CNC machined& Sand Blasted with anodized finish.



Team issue

- ◆ Material: AL7075
- ◆ Clamp diameter: 31.8mm
- ◆ Steerer diameter: 28.6mm(1-1/8")
- ◆ Extension: 50/60/70/80/90/100/110/120/130mm
 - ◆ Rise: 5 degree
 - ◆ Stack Height: 38mm
 - ◆ Bolts: Titanium*6
- ◆ Full CNC machined& Sand Blasted with anodized finish.



Fly ride

- ◆ Material: AL6061
- ◆ Clamp diameter: 25.4/31.8mm
- ◆ Steerer diameter: 28.6mm(1-1/8")
- ◆ Extension: 50/60/70/80/90/100/110/120/130mm
 - ◆ Rise: 5 degree
 - ◆ Stack Height: 38mm
 - ◆ Bolts: Stainless steel*6
- ◆ Full CNC machined& Sand Blasted with anodized finish.



BEAR ARM

- ◆ Material: AL6061
- ◆ Clamp diameter: 31.8mm
- ◆ Steerer diameter: 28.6mm (1-1/8")
- ◆ Extension: 50/70/100mm
- ◆ Rise: 5 degree
- ◆ Stack Height: 38mm
- ◆ Bolts: Stainless steel*6
- ◆ Full CNC machined with anodized finish.



Beta 33

- ◆ Stem for FR/MTB use
- ◆ Material: AL6061-T6
- ◆ Steerer diameter: 28.6mm
- ◆ Clamp diameter: 31.8mm
- ◆ Extensions: 50mm, 70mm, 90mm
- ◆ Rise: 5 degree
- ◆ Bolts: 6 pcs stainless steel
- ◆ Full CNC machined with anodized finish



Beta 34

- ◆ Stem for FR/MTB use
- ◆ Material: AL6061-T6
- ◆ Steerer diameter: 38.1mm
- ◆ Clamp diameter: 31.8mm
- ◆ Extensions: 50mm, 70mm, 90mm
- ◆ Rise: 5 degree
- ◆ Bolts: 6 pcs stainless steel
- ◆ Full CNC machined with anodized finish



HANDLEBARS

FLAT BARS

RISER BARS-15MM

RISER BARS-1 INCH

RISER BARS-1.5 INCH

RISER BARS-2 INCH



FLAT BARS



SC Bone-flat

- ◆ Material: Scandium alloy T-7451
- ◆ Length: 600mm / 710mm for 29er
- ◆ Diameter: 25.4/31.8mm (600mm)
- ◆ Diameter: 31.8 only for 710mm 29er
- ◆ Rise: 0 degree
- ◆ Backsweep: 8 or 10 degrees.
- ◆ Sand blasted& anodized finish.



Darkside-flat

- ◆ Material: AL7075
- ◆ Length: 600mm / 710mm for 29er
- ◆ Diameter: 31.8 only for 710mm 29er
- ◆ Diameter: 25.4/31.8mm (600mm)
- ◆ Rise: 0 degree
- ◆ Backsweep: 8 or 10 degrees.
- ◆ Sand blasted& anodized finish.



Rampant-flat

- ◆ Material: AL6061
- ◆ Length: 600mm / 710mm for 29er
- ◆ Diameter: 25.4/31.8mm (600mm)
- ◆ Diameter: 31.8 only for 710mm 29er
- ◆ Rise: 0 degree
- ◆ Backsweep: 8 or 10 degrees.
- ◆ Sand blasted& anodized finish.
- ◆ Color: Black, Blue, Gold, Green, Red.



HANDLEBARS

RISE BARS-15mm



SC Bone-riser 15mm

- ♦ Material: Scandium alloy T7451
- ♦ Length: 710mm
- ♦ Diameter: 25.4/31.8mm
- ♦ Rise: 15 mm
- ♦ Backsweep: 8 degree
- ♦ Sand blasted& anodized finish.



Darkside-riser 15mm

- ♦ Material: AL7075
- ♦ Length: 710mm
- ♦ Diameter: 25.4/31.8mm
- ♦ Rise: 15 mm
- ♦ Backsweep: 8 degree
- ♦ Sand blasted& anodized finish.



Rampant-riser 15mm

- ♦ Material: AL6061
- ♦ Length: 710mm
- ♦ Diameter: 25.4/31.8mm
- ♦ Rise: 15 mm
- ♦ Backsweep: 8 degree
- ♦ Sand blasted& anodized finish.
- ♦ Color: Black, Blue, Gold, Green, Red.



RISE BARS-1 INCH



SC Bone-riser 1 inch

- ♦ Material: Scandium alloy T7451
 - ♦ Length: 710mm
 - ♦ Diameter: 25.4/31.8mm
 - ♦ Rise: 1 inch
 - ♦ Backsweep: 8 degree
- ♦ Sand blasted& anodized finish.



Darkside-riser 1 inch

- ♦ Material: AL7075
 - ♦ Length: 710mm
 - ♦ Diameter: 25.4/31.8mm
 - ♦ Rise: 1 inch
 - ♦ Backsweep: 8 degree
- ♦ Sand blasted& anodized finish.



Rampant-riser 1 inch

- ♦ Material: AL6061
 - ♦ Length: 710mm
 - ♦ Diameter: 25.4/31.8mm
 - ♦ Rise: 1 inch
 - ♦ Backsweep: 8 degree
- ♦ Sand blasted& anodized finish.

HANDLEBARS

RISER BARS-1.5 INCH



SC Bone-riser 1.5 inch

- ♦ Material: Scandium alloy T7451
- ♦ Length: 710mm
- ♦ Diameter: 25.4/31.8mm
- ♦ Rise: 1.5 inch
- ♦ Backsweep: 8 degree
- ♦ Sand blasted& anodized finish.



Darkside-riser 1.5 inch

- ♦ Material: AL7075
- ♦ Length: 710mm
- ♦ Diameter: 25.4/31.8mm
- ♦ Rise: 1.5 inch
- ♦ Backsweep: 8 degree
- ♦ Sand blasted& anodized finish.



Rampant-riser 1.5 inch

- ♦ Material: AL6061
- ♦ Length: 710mm
- ♦ Diameter: 25.4/31.8mm
- ♦ Rise: 1.5 inch
- ♦ Backsweep: 8 degree
- ♦ Sand blasted& anodized finish.

RISE BARS-2 INCH



SC Bone-riser 2 inch

- ◆ Material: Scandium alloy T7451
 - ◆ Length: 710mm
 - ◆ Diameter: 25.4/31.8mm
 - ◆ Rise: 2 inch
 - ◆ Backsweep: 8 degree
- ◆ Sand blasted& anodized finish.



Darkside-riser 2 inch

- ◆ Material: AL 7075
 - ◆ Length: 710mm
 - ◆ Diameter: 25.4/31.8mm
 - ◆ Backsweep: 8 degree
- ◆ Sand blasted& anodized finish.



Rampant-riser 2 inch

- ◆ Material: AL6061
 - ◆ Length: 710mm
 - ◆ Diameter: 25.4/31.8mm
 - ◆ Backsweep: 8 degree
- ◆ Sand blasted& anodized finish.



ROAD BARS

ROAD bars

Triathlon bar

Aerobar

Barends

Bar ends/Plugs



ROAD bars



Road handlebar-compact

SC Compro

- ♦ Material: scandium alloy T7451
- ♦ Center to center width: 400/420/440mm
- ♦ Diameter: 31.8mm only
- ♦ Reach: 83mm
- ♦ Drop: 130mm

Pure Reacher 7075

- ♦ Material: AL 6061
- ♦ Center to center width: 400/420/440mm
- ♦ Diameter: 31.8mm only
- ♦ Reach: 83mm
- ♦ Drop: 130mm

Pure Reacher 6061

- ♦ Material: AL 6061
- ♦ Center to center width: 400/420/440mm
- ♦ Diameter: 31.8mm only
- ♦ Reach: 83mm
- ♦ Drop: 130mm



SC force

- ♦ Material: scandium alloy T7451
- ♦ Center to center width: 400/420/440mm
- ♦ Diameter: 26/31.8mm
- ♦ Reach: 145mm
- ♦ Drop: 175mm



Pure Curve 7075

- ♦ Material: AL 7075
- ♦ Center to center width: 400/420/440mm
- ♦ Diameter: 26/31.8mm
- ♦ Reach: 145mm
- ♦ Drop: 175mm



Pure Curve 6061

- ♦ Material: AL 6061
- ♦ Center to center width: 400/420/440mm
- ♦ Diameter: 26/31.8mm
- ♦ Reach: 145mm
- ♦ Drop: 175mm

ROAD BARS

Triathlon bar

RBS Lite



RBS Pro



- ♦ Material: AL6061
- ♦ O/S 31.8mm bars with detachable extensions.
- ♦ Fully CNC machined brackets for precise alignment and rigidity.
- ♦ Armrests horizontally adjustable by 17 degree (toe in& out).
- ♦ Horizontal extension length adjustable by 100mm, (S bend)(J bend) available.
- ♦ Five vertical height adjustments for optimal comfort.
- ♦ Available width: 380/400/420mm
- ♦ 440mm center to center.
- ♦ Sand blasted& anodized finish.

Aerobar



Centrilock

- ◆ Unique Up&Down angle adjustment aerobar at 21.6° each direction.
 - ◆ Width adjustment from 390~420mm with mark indication.
 - ◆ Armrest bracket with slight angle&height adjustment.
- ◆ Aero extension with arm length and rotational adjustment, (S bend)(J bend) available.
 - ◆ Material: AL7075
 - ◆ Clamp diameter: 31.8mm



Aerotekk

- ◆ Slimline aerodynamic profile, aero extension with arm length and rotational adjustment,(S bend)(J bend) available.
 - ◆ Width: 390 or 420mm.
 - ◆ Material: AL6061
 - ◆ Clamp diameter: 31.8mm

ROAD BARS

Barends



BE1

- ♦ Material: 7075AL
- ♦ Length: 115mm, Grip length: 85mm
- ♦ Bolts: Scandium alloy M8.
- ♦ Full CNC machined with easy grip contour.
- ♦ Sand Blasted anodized with black/gold/red/blue/silver color anodized.



BE2

- ♦ Material: 6061AL
- ♦ Length: 115mm, Grip length: 85mm
- ♦ Bolts: stainless steel M8.
- ♦ Full CNC machined with easy grip contour.
- ♦ Sand Blasted anodized with black/gold/red/blue/silver/green color anodized.

Bar ends/Plugs



Bar end plugs

- ♦ Material: AL6061
- ♦ Adjustable range: 18-25mm
- ♦ Full CNC machined top cap.



Bar end plugs- HBC01

- ♦ Material: AL6061
- ♦ Designed for ROAD handle bars
- ♦ Full CNC machined cap.



SEATPOSTS





Seatpost-Sepro Lite

- ♦ 25mm setback, saddle rail clamping design.
- ♦ Material: Scandium seatpost tube with Ti bolts or AL7075 seatpost tube with stainless steel bolts.
- ♦ Tube diameter: Ø 27.2mm/ Ø 30.9mm/ Ø 31.6mm/ Ø 34.9mm.
- ♦ Seatpost length: 350 / 400 mm.
- ♦ Color: Black, Red, Gold, Blue, Silver.



Seatpost-Ti Pro Lite-AL75

- ♦ Ti Pro Lite seatpost now available in AL7075 alloy, with exactly the same design as scandium alloy version.
- ♦ Color: Black, Red, Gold, Blue.



ISP clamp- Majestic

- ♦ AL7075 body and accessory, M6*37mm+M6*47mm Ti bolts.
 - ♦ Zero setback – 50mm/100mm L.
 - ♦ 25mm setback – 50mm/100mm L.
 - ♦ Dia 34.9mm.

Cranksets
Cassettes
Pedals
Bottom Brackets

Chaining sets
Headsets
Stems
Handlebars

ROAD bars
Seatposts
Seatpost Clamps
Cables / Housing

Road&MTB brake calipers
Brake shoes & Pads
Disc brake systems & Mount adaptors
Quick Release Skewer

Jockey wheels & bolt
Components
Screws & Bolts
Bearings

Apparels
KCNC distributors



Ti Pro Lite

- ♦ Material: Double butted scandium alloy T-7451
- ♦ Diameter: 27.2/30.9/31.6/34.9mm
- ♦ Length: 350/400mm
- ♦ M6*37mm& 47mm titanium bolts
- ♦ For ROAD/XC



Lite Wing

- ♦ Material: AL 7075
 - ♦ Diameter: 33.9/34.9mm
 - ♦ Length: 550mm
 - ♦ Color: Black/Gold/Red/Blue anodized.
- *Extra long post for folding bikes usage*

SEATPOST



Seatpost Bag

- ◆ Click and release simple removable rack with safety lock function.
- ◆ Bag rack with vertical angle adjustment function at your convenience.
- ◆ Provides four sizes of seatpost clamp: 27.2 / 30.9 / 31.6 / 34.9mm.
- ◆ Material: Denier nylon + EVA form, AL6061 bag rack.
- ◆ Capacity: 5L
- ◆ Maximum weight capacity: 5kg
- ◆ Size: Length x Width x Height 30*15*15 cm without alloy rack



T1R

- ◆ Material: Double butted scandium alloy T7451
- ◆ Diameter: 31.6mm
- ◆ Length: 350mm
- ◆ Color: Black anodized.
- ◆ Bolts: 6/4 Ti M8x2
- ◆ For DH/FR/XC usage.



T3R

- ◆ Material: AL7075
- ◆ Diameter: 27.2/30.9/31.6mm
- ◆ Length: 350mm
- ◆ Color: Black anodized.
- ◆ For ROAD/XC usage.



T4R

- ◆ Material: AL7075
- ◆ Diameter: 27.2/30.9/31.6mm
- ◆ Length: 350mm
- ◆ Color: Black anodized.
- ◆ For ROAD/XC usage



AL7075



AL6061



Seatpost bottle cage clamp

- ♦ Allows you to install an extra bottle cage on the seatpost.
- ♦ Clamp body dia. 27.2/30.9/31.6/34.9mm.
 - ♦ AL7075 clamp body with Ti bolts.
 - ♦ AL6061 clamp body with SUS bolts.
- ♦ Black, Red, Gold, Blue, Silver, Green available.



Front shifter clamp

- ♦ Use as an alternative shifter clamp to separate Shimano M-980 integrated mount lever.
- ♦ AL7075 with Ti bolts.

SEATPOST CLAMPS



Rack mount seatpost clamp

- ♦ The clamp replaces your current seat clamp and provides a very secure and easy to reach mounting location for a bike bag bottle cage.
- ♦ Size: 30.9/31.8mm
- ♦ Material: AL6061



MTB QR clamps SC10

- ♦ Material: AL7075 with 6/4 Ti axle.
- ♦ Clamp diameter: 31.8/34.9/36.4/36.9/38.2/39mm
- ♦ Hollow lever design with self-lubricating brass.



MTB QR Clamp SC12

- ♦ Material: AL6061 with stainless steel lever axle.
- ♦ Clamp diameter: 31.8/34.9mm
- ♦ KCNC hollow lever design with self-lubricating brass.



MTB clamps SC11

- ♦ Material: AL7075
- ♦ Clamp diameter: 31.8/34.9/36.4/36.9/38.2/38.6/39mm
- ♦ Scandium alloy Allen bolt.



SC13 twin clamp

- ♦ AL7075, concealed inner o-rings design, ideal for carbon seatpost to avoid slippery falling.
- ♦ Color: Black, Red, Blue, Gold anodized.
- ♦ Size: 30.7/27.2mm, 31.8/27.2mm, 34.9/30.9mm, 34.9/31.6mm.



Seatpost grip SC 14

- ♦ Must works together with seatpost clamp, concealed inner o-rings prevents carbon fiber seatpost from falling.
- ♦ AL6061
- ♦ Size: 30.7/27.2mm, 31.8/27.2mm, 34.9/30.9mm, 34.9/31.6mm.



ROAD Pro

- ♦ Material: AL7075
- Clamp diameter: 30.7/31.8/34.9/38.2mm
- ♦ M5 Ti bolt.



ROAD Lite

- ♦ Material: AL7075
- ♦ Clamp diameter: 30.7/31.8/34.9/35.6mm
- ♦ M5 Ti or stainless steel bolt.