(2023)

LIVING THE BIKE LIFE.



OEM CYCLING COMPONENTS





We design and produce bicycle components in Italy since 1967

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WHO WE ARE

Ursus SpA is an Italian company, located in Rosà (Vicenza), which has been specializing for over 50 years in the field of metal manufacturing and components for bicycles.

At the beginning of the 2000s the company's business also opened up to the world of racing bikes and mountain bikes with the production of wheels and other high-end components.

A successful and effective experiment enabled Ursus to enter the world of professional cycling and it now collaborates with various professional road bicycle racing teams.





A GLOBAL COMPANY

We are Italians: with a 100% production in Italy. Our fathers started precision machining metals for cycling appliances 55 years ago. They taught us the value of expertise and how Passion was the essence of their finest projects.

We are Europeans: by sharing our technical knowledge with international partners and pro riders, we specialized ourselves over the years

in production of high-end components for cycling.

We are worldwide: Customer Satisfaction and Innovation seen as essential elements of business, opened us the doors to internationality. We create customer-oriented products and services ready to be marketed all ground the world.

CUSTOMIZED SOLUTIONS

Over the years, Ursus has developed a specific know-how in creating and producing customised design solutions that support illustrious bike manufacturers all ground the world.

The notoriety of the Ursus name in this field is rewarded by the satisfaction and the trust of our customers.



SUSTAINABILITY

Energy saving and environmental protection have always been essential principles of Ursus' philosophy.

In our plants we have chosen to use only energy from renewable sources and we work to ensure that each new project has a reduced environmental impact.

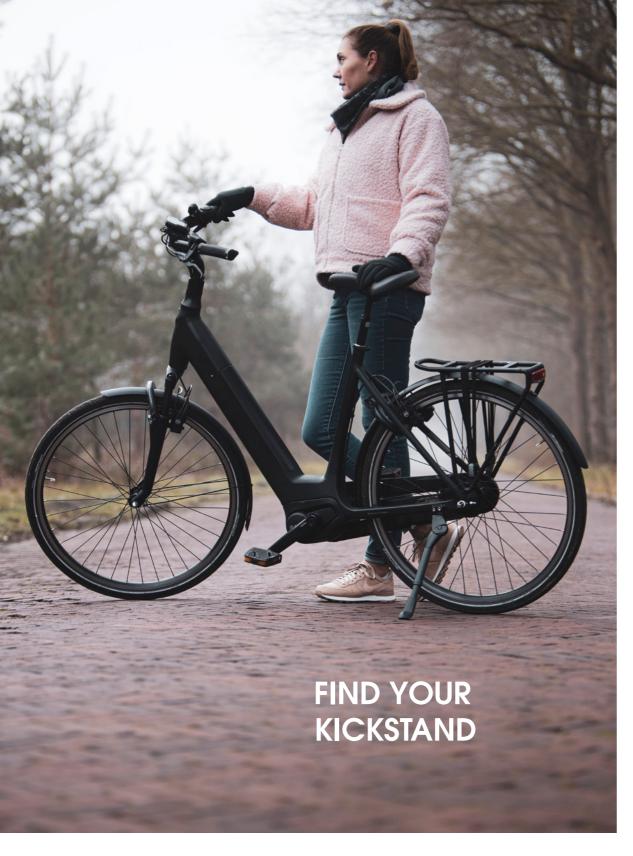
A commitment necessary today to safeguard the world of tomorrow, that of our children.

ISO CERTIFICATIONS

The ISO (International Organization of Standardization) attests our adherence to international standards and our strategic aids aiming at reducing cost by minimizing waste, errors and optimizing internal productivity.

COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =
= ISO 14001 =
= IATF 16949 =





	COLORS	LIGHT	STRONG	ADJUSTABLE	ADJUSTABLE W/O	FIX	E - BIKES	MTB / TRK BIKES	CARGO BIKES	CITY BIKES	KIDS BIKES	FOLDING BIKES	PAGE
DOUBLE KICKSTANDS													
JUMBO EVO	•		V			V	V		V	V			10
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EASY MASTER STAY		V		V	V			V		V			39



KICKSTANDS | CENTRAL ASSEMBLY | DOUBLE KICKSTANDS

80 JUMBO EVO



patent





ASM

available





15 pcs. 17





FEATURES

- 50 cm wide when legs are expanded
- 20 cm wide when legs are folded
- Strong head material
- Available for H 255/275/285/300/330 mm
- Capacity load 80 kg

ALLOY DOUBLE KICKSTAND

100% aluminium, combining strength with mechanical innovation. Its patented movement and unique design are suitable for electric bikes or bikes with bags or kids seats. Adaptable also for heavy duty bikes (bikes used for daily transportation of goods).



Article codes *MOQ = 540 pcs

80255VN00S*	Alloy double leg kickstand JUMBO black with screw and washer H. 255 MM
80275VN005	\mid Alloy double leg kickstand JUMBO black with screw and washer H. 275 MM
80285VN00S*	Alloy double leg kickstand JUMBO black with screw and washer H. 285 MN
80300VN00S	\mid Alloy double leg kickstand JUMBO black with screw and washer H. 300 MM
80330VN00S*	I Alloy double lea kickstand JUMBO black with screw and washer H. 330 MM

80JUMBO ALLOY DOUBLE KICKSTAND













ller International USA patent patent

. 10

Kg ASM available

5 pcs 18 k



FEATURES

- 40 cm wide when legs are expanded
- 20 cm wide when legs are folded
- Strong head material
- Available for 26" (h 275 mm) and 28"(h 300 mm) versions
- Capacity load 100 kg

ALLOY DOUBLE KICKSTAND

100% aluminium, combining strength with mechanical innovation. Its patented movement and unique design are suitable for electric bikes or bikes with bags or kids seats. Adaptable also for heavy duty bikes (bikes used for daily transportation of goods).



Article codes

80VN10S	Alloy double leg kickstand JUMBO black with screw and washer H. 275 MM
80VN20S	Alloy double leg kickstand JUMBO black with screw and washer H. 300 MM

12 **/ URSUS** / 13

KICKSTANDS | CENTRAL ASSEMBLY | DOUBLE KICKSTANDS

80 JUMBO MINI

ALLOY DOUBLE KICKSTAND









STEEL DOUBLE KICKSTAND



patent







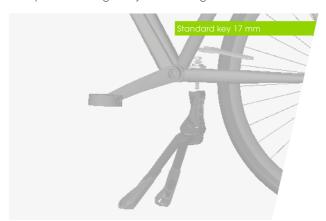
RECOMMENDED:

E-CARGO BIKES

E-FOLDING BIKES



100% aluminium, combining strength with mechanical innovation. Its patented movement and unique design are suitable for 20" E-Cargo bikes (bikes used for daily transportation of goods) or E-Folding bikes.



FEATURES

- 23,5 cm long
- Strong head material
- Suitable for 20" bikes
- Capacity load 80 kg

EXTRA WIDE MOVEMENT

- 37 cm wide when legs are expanded
- 16 cm wide when legs are folded

HOPPER



FEATURES

- 40 cm wide when legs are expanded
- 20 cm wide when legs are folded
- Available for 26" (H 275 mm) and 28" (H 300/330 mm) versions
- Capacity load 50 kg

STEEL DOUBLE KICKSTAND

100% steel, "Hopper" has the same patented movement of "Jumbo". Strength, practicality and a competitive price are the main characteristics of this product. Hopper has been developed to perfectly fit family bikes and E- bikes needs.

Close screw max. 17 Nm



Article codes

83VN10S | Steel double leg kickstand HOPPER black with screw and washer H.MAX=275mm 83VN20S | Steel double leg kickstand HOPPER black with screw and washer H.MAX=300mm

83VN30S | Steel double leg kickstand HOPPER black with screw and washer H.MAX=330 mm

Article codes

80235VN00S | Alloy double leg kickstand JUMBO MINI with screw and washer H. 235 mm

87 BIG FOOT







RECOMMENDED:

E-BIKES

MAMA BIKES



FEATURES

- Strong head material
- Available for 26" (H 275 mm) and 28" (H 300 mm) versions
- Capacity load 50 kg

ALLOY DOUBLE KICKSTAND

100% aluminium, designed to be equipped on trekking and city bikes. Available for 26" and 28".

For special request we can adapt it for 20" and 24".



Article codes *MOQ = 540 pcs

87VN30S | Alloy double leg kickstand BIG FOOT black with screw and washer H.MAX = 240 mm*

87VN40S | Alloy double leg kickstand BIG FOOT black with screw and washer H:MAX = 260 mm*

87VN10S | Alloy double kickstand BIG FOOT black with screw and washer H.MAX=275mm 87VN20S | Alloy double leg kickstand BIG FOOT black with screw and washer H.MAX=300mm





ALLOY ADJUSTABLE CENTRAL KICKSTAND

ASM

available





patent



55 Kg



ASM

available



RECOMMENDED:

E-BIKES



ALLOY ADJUSTABLE CENTRAL KICKSTAND



55 Kg





RECOMMENDED:

E-BIKES



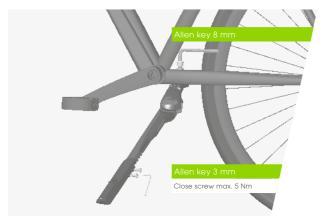






ALLOY ADJUSTABLE CENTRAL KICKSTAND DESIGNED FOR E-BIKES

POWER is the strongest central kickstand that URSUS has made in their 50 year history. The POWER stands at a 50-degree wide angle, which offers great stability. It can hold 55 kg making it the ultimate kickstand for your top-level e-bikes or cargo bikes. The design of the POWER was inspired by the MOOI; clean and smooth lines to match the looks of your bike without losing any of the strength. The all new POWER is the strongest, most stable central kickstand currently available.

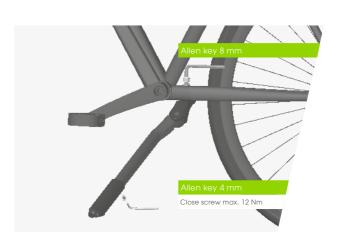


ALLOY ADJUSTABLE KICKSTAND

Alloy adjustable central kickstand designed for E-Bikes.

FEATURES

- Great Stability
- Wide angle
- Suitable for 26" and 28" version
- Crank Bumper protection
- Length-adjustability innovative system with 2 fixing screws
- Steel components with corrosion resistance up to 720h in salt spray test
- Capacity load 55 kg



FEATURES

- Great stability
- Extra wide opening angle
- Suitable for 26" and 28"
- Adjustable lenght on the back side of
- Steel components with corrosion resistance up to 720h in salt spray test

Article codes

94VX00S | ADJ. Kickstand alloy POWER with screw and washer - Black version

Article codes

69VN00S | ADJ. Kickstand alloy KAISER with screw and washer - Black version 69VS00S | ADJ. Kickstand alloy KAISER with screw and washer- Silver version







International

patent



ASM

available

35 Kg



78 KING

patent



35 Kg



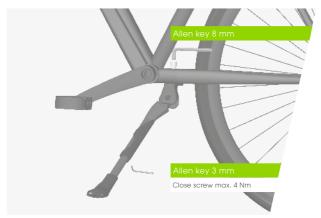
available



ALLOY ADJUSTABLE CENTRAL KICKSTAND







FEATURES

- Available in black and silver version
- Extreme stability
- Steel components with corrosion resistance up to 720h in salt spray test
- · Good stability performance thanks to the modern foot
- Suitable for 24", 26" and 28" bikes

ALLOY ADJUSTABLE CENTRAL KICKSTAND





Close screw max. 4 Nm

FEATURES

- Available in black and silver version
- Extreme stability
- Steel components with corrosion resistance up to 720h in salt spray test
- Good stability performance
- Suitable for 24", 26" and 28" bikes

Article codes

78VN00S | ADJ. Kickstand alloy KING with screw and washer- Black Version

78VN00V | ADJ. Kickstand alloy KING with screw and washer- Black Version with sticker Ursus

78VS01S | ADJ. Kickstand alloy KING with screw and washer-Silver Version

78VS01V | ADJ. Kickstand alloy KING with screw and washer- Silver Version with sticker Ursus

Article codes

78VN50S | ADJ. Kickstand alloy KING with screw and washer-Black Version

78VN50V | ADJ. Kickstand alloy KING with screw and washer-Black Version with sticker Ursus

78VS51S | ADJ. Kickstand alloy KING with screw and washer- Silver Version

78VS51V | ADJ. Kickstand alloy KING with screw and washer- Silver Version with sticker Ursus







patent







available



78 KING MINI ALLOY ADJUSTABLE CENTRAL KICKSTAND











International

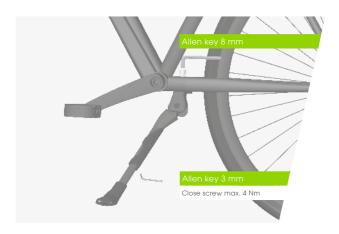
35 Kg

RECOMMENDED:

COMPACT BIKES



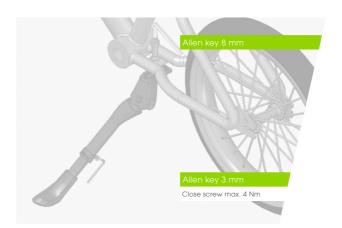




FEATURES

- EXTRA LONG
- Extreme stability
- Steel components with corrosion resistance up to 720h in salt spray tests
- Good stability performance thanks to the modern foot
- Suitable for 27.5", 28" and 29" bikes

KING MINI is the new alloy adjustable kickstand designed to be equipped on compact bikes: small, handy but strong in order to give great stability.



FEATURES

- Best for E-Folding Bikes
- Finish: Painted matt black
- Extreme stability
- Steel components with corrosion resistance up to 720h in salt spray test
- Good stability performance thanks to the modern foot
- Suitable for 16", 20" and 24" bikes

Article codes

78VN52S | ADJ. Kickstand alloy KING MINI with screw and washer- Black Version

Article codes

78VN56S | KING EVO XL - black





patent



35 Kg



ASM

available



Best seller



patent



25 Kg



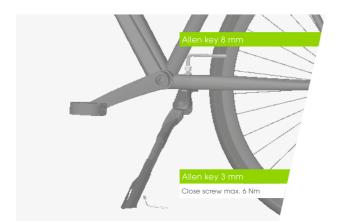
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ALLOY ADJUSTABLE CENTRAL KICKSTAND







FEATURES

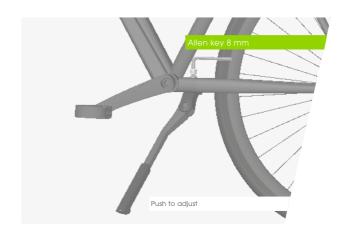
- Available in black and silver version
- Steel components with corrosion resistance up to 720h in salt spray test
- Crank-bumper plastic protection
- Perfect stability
- Optimized performing plastic foot
- Suitable for 24", 26" and 28" bikes



ALLOY ADJUSTABLE CENTRAL KICKSTAND







FEATURES

- Available in black and silver version
- Steel components with corrosion resistance up to 720h in salt spray test
- · Perfect stability
- No tools to adjust
- Suitable for 24", 26" and 28" bikes

Article codes

81VN00S | ADJ. Kickstand alloy WAVE with screw and washer- Black Version 81VS01S | ADJ. Kickstand alloy WAVE with screw and washer- Silver Version

Article codes

90VN00S | ADJ. Kickstand alloy MOOI with screw and washer- Black Version

90VS00S | ADJ. Kickstand alloy MOOI with screw and washer- Silver Version

available





patent



25 Kg



92 EASY

ALLOY ADJUSTABLE CENTRAL KICKSTAND





patent



25 Kg















FEATURES

- Customized sizes available for large orders
- Steel components with corrosion resistance up to 720h in salt spray test
- Perfect stability



FEATURES

- Steel components with corrosion resistance up to 720h in salt spray test
- Perfect stability
- No tools to adjust
- Suitable for 24", 26", 28" and 29" bikes

Article codes

91320CVN00 | Alloy kickstand MOOI FIX 320mm with screw and washer - Black Version

91338CVN00 | Alloy kickstand MOOI FIX 338mm with screw and washer - Black Version

92VN00S | ADJ. Kickstand alloy EASY with screw and washer- Max length 315 mm - Black Version

92VN01S | ADJ. Kickstand alloy EASY with screw and washer- Max length 335 mm - Black Version

92VN02S | ADJ. Kickstand alloy EASY with screw and washer- Max length 355 mm - Black Version

ALLOY ADJUSTABLE CENTRAL KICKSTAND

EASY MINI









available

ASM

RECOMMENDED:

KIDS BIKES





FEATURES

- Children's bicycle kickstand
- Steel components with corrosion resistance up to 720h in salt spray test
- · Perfect stability
- · No tools to adjust
- Suitable for 16", 20" and 24" bikes

ELEGANCE ADJ







available



Alloy adjustable kickstand.

Available in black paint or silver color.

Article codes

76CV003 | ADJ. Kickstand alloy ELEGANCE ADJ with screw and washer-EXTRA SHORT SIZE- Silver Version

76NV005 | ADJ. Kickstand alloy ELEGANCE ADJ with screw and washer-EXTRA SHORT SIZE- Black Version

76CV000 | ADJ. Kickstand alloy ELEGANCE ADJ with screw and washer-SHORT SIZE- Silver Version

76NV000 | ADJ. Kickstand alloy ELEGANCE ADJ with screw and washer-SHORT SIZE- Black Version

76CV001 | ADJ. Kickstand alloy ELEGANCE ADJ with screw and washer-MEDIUM SIZE- Silver Version

76NV001 | ADJ. Kickstand alloy ELEGANCE ADJ with screw and washer-MEDIUM SIZE- Black Version

76CV002 | ADJ. Kickstand alloy ELEGANCE ADJ with screw and washer-LONG SIZE- Silver Version - MOQ 5.000 pz 76NV002 | ADJ. Kickstand alloy ELEGANCE ADJ with screw and washer-LONG SIZE- Black Version - MOQ 5.000 pz

84BASIC ADJ





AVAILABLE COLORS

Alloy adjustable kickstand with steel leg. Available in black paint or silver color.

Article codes

84CV001 | ADJ. Kickstand alloy BASIC ADJ with screw and washer-MEDIUM SIZE- Silver Version 84NV001 | ADJ. Kickstand alloy BASIC ADJ with screw and washer-MEDIUM SIZE- Black Version

Article codes

92VN03S | Kickstand alloy EASY MINI with screw and washer - Black Version

70 ELEGANCE













Alloy "Elegance" kickstand. Available in different sizes. Custom sizes available for large orders. Available in black paint or silver color.

71 ELEGANCE LIGHT









Alloy light kickstand. Available in different sizes. Custom sizes available for large orders. Available in black paint or silver color.

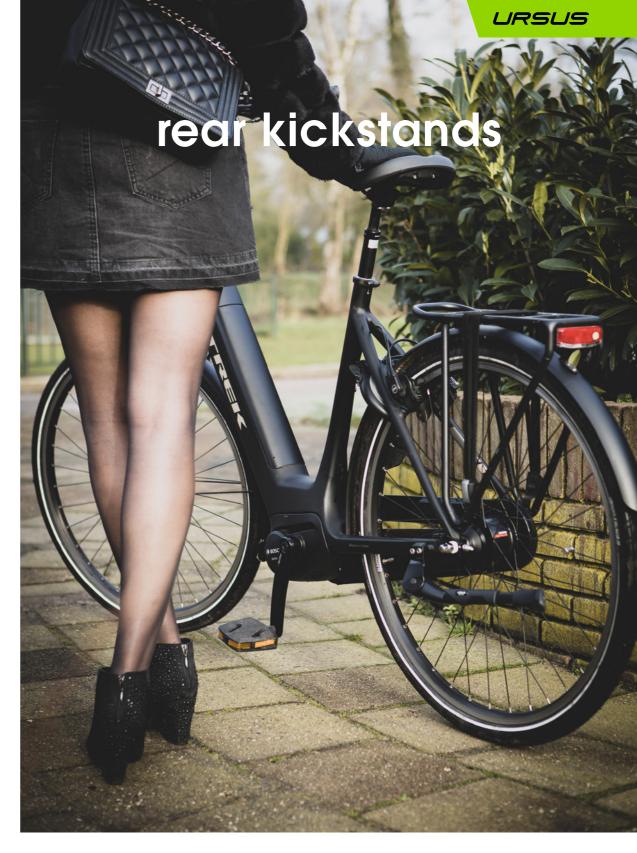
85 BASIC STEEL







Basic Steel kickstand. Available in different sizes.



KICKSTANDS | REAR ASSEMBLY | SIDE KICKSTANDS

R96 EVOLUT REAR ALLOY ADJUSTABLE REAR KICKSTAND











International patent

40 Kg ASM available

RECOMMENDED:

E-MTB

MTB / TRK BIKES







patent



30 Kg



ASM

available

KICKSTANDS | REAR ASSEMBLY | SIDE KICKSTANDS



RECOMMENDED:

E-MTB

MTB / TRK BIKES



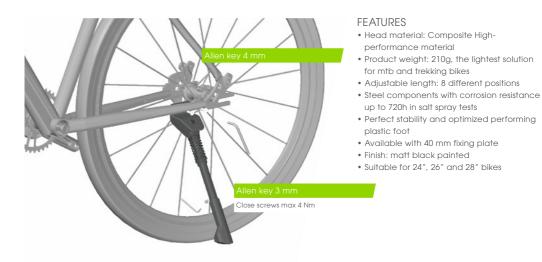




FEATURES

- · Material: aluminium head and leg, plastic foot
- Adjustable length: 8 different positions
- Steel components with corrosion resistance up to 720h in salt spray tests
- Perfect stability and optimized performing plastic foot
- Available with 40 mm fixing plate
- Finish: matt black painted
- Suitable for 24", 26" and 28" bikes





Article codes

96VN51R | Adj. rear kickstand EVOLUT LIGHT REAR, 40mm with screws - Black Version

96VN01R | Alloy adj. rear kickstand EVOLUT REAR, 40mm with screws - Black Version

KICKSTANDS | REAR ASSEMBLY | SIDE KICKSTANDS KICKSTANDS | REAR ASSEMBLY | SIDE KICKSTANDS

R78 KING EVO REAR





International





available

R78 KING REAR









ALLOY ADJUSTABLE REAR KICKSTAND









18 mm hole distance assembling

40 mm version hole distance assembling

FEATURES

- Steel components with corrosion resistance up to 720h in salt spray tests
- Perfect stability
- Optimized performing plastic foot
- Available with 18 mm 40 mm fixing plate
- Suitable for 24", 26" and 28" bikes
- 18mm Diameter holes available: 5ø and 6ø





lose screw max. 4 Nm lose screw max. 4 Nm

18 mm hole distance assembling

40 mm version hole distance assembling

FEATURES

- Steel components with corrosion resistance up to 720h in salt spray tests
- Crank-bumper plastic protection
- Perfect stability
- Optimized performing plastic foot
- Available with 18 mm 40 mm fixing plate
- Suitable for 24", 26" and 28" bikes
- 18mm Diameter holes available: 5ø and 6ø

Article codes

78VN50R | ADJ. Kickstand alloy KING REAR MM 18 with screws - Black Version 78VN51R | ADJ. Kickstand alloy KING REAR MM 40 with screws - Black Version

Article codes

78VN00R | ADJ. Kickstand alloy KING REAR MM 18 with screws - Black Version

78VN01R | ADJ. Kickstand alloy KING REAR MM 40 with screws - Black Version

ALLOY ADJUSTABLE REAR KICKSTAND

R78 KING EVO **XL REAR**





International

patent



35 Kg

FEATURES

Close screw max. 4 Nm

40 mm version hole distance assembling

• Extreme stability

• Steel components with corrosion resistance

• Available with 18 mm - 40 mm fixing plate

• 18mm - Diameter holes available: 5ø and 6ø

up to 720h in salt spray tests

• Crank-bumper plastic protection

• Optimized performing plastic foot

• Suitable for 27.5", 28" and 29" bikes



ASM

available

18 mm version

40 mm version

R78 KING MINI REAR











35 Kg ASM available

ALLOY ADJUSTABLE REAR KICKSTAND



King Mini rear is the new alloy adjustable kickstand designed o be equipped on compact bikes: small, handy but strong in order to give great stability



18 mm hole distance assembling

40 mm version hole distance assembling

RECOMMENDED:

40 mm version

- **FEATURES** • Best for E-Folding Bikes
- Finish: Painted matt black
- Extreme stability
- Steel components with corrosion
- resistance up to 720h in salt spray test • Good stability performance thanks to
- Suitable for 16", 20" and 24" bikes
- Available with 18mm and 40mm fixing plate

Article codes

78VN54R | KING EVO REAR XL - 18mm with screws - Black Version

78VN53R | KING EVO REAR XL - 40mm - Black Version

lose screw max. 4 Nm

18 mm hole distance assembling

Article codes

78VN56R | ADJ. Kickstand alloy KING REAR MM 18 with screws - Black Version 78VN58R | ADJ. Kickstand alloy KING REAR MM 40 with screws - Black Version

KICKSTANDS | REAR ASSEMBLY | SIDE KICKSTANDS KICKSTANDS | REAR ASSEMBLY | SIDE KICKSTANDS

R81 WAVE REAR



patent













patent



FEATURES

Perfect stability

• No tools to adjust

• Steel components with corrosion resistance

• Available with 18 mm and 40 mm fixing plate

• 18mm - Diameter holes available: 5ø and 6ø

up to 720h in salt spray tests

• Suitable for 24", 26" and 28" bikes





ALLOY ADJUSTABLE REAR KICKSTAND

available







FEATURES

- Steel components with corrosion resistance up to 720h in salt spray test
- Crank-bumper plastic protection
- Perfect stability
- Optimized performing plastic foot
- Available with 18 mm 40 mm fixing plate
- Suitable for 24", 26" and 28" bikes
- 18mm Diameter holes available: 5ø and 6ø



18 mm hole distance assembling

40 mm version hole distance assembling

ALLOY ADJUSTABLE REAR KICKSTAND



Article codes

90VN00R | ADJ. Kickstand alloy MOOI REAR MM 18 with screws - Black Version 90VN01R | ADJ. Kickstand alloy MOOI REAR MM 40 with screws - Black Version 90VN04R | Adj. kickstand alloy MOOI REAR MM 18 with screws M5x20 - black

Article codes

40 mm version hole distance assembling

78VN00R | ADJ. Kickstand alloy WAVE REAR MM 18 with screws - Black Version 78VN01R | ADJ. Kickstand alloy WAVE REAR MM 40 with screws - Black Version

38 / **URSUS**

18 mm hole distance assembling

KICKSTANDS | REAR ASSEMBLY | SIDE KICKSTANDS KICKSTANDS | REAR ASSEMBLY | SIDE KICKSTANDS

R91 MOOI FIX REAR





available



ALLOY FIX REAR KICKSTAND





18 mm hole distance assembling

40 mm version hole distance assembling

FEATURES

- Custom sizes available for large orders
- Steel components with corrosion resistance up to 720h in salt spray test
- Perfect stability
- Available with 18 mm and 40 mm fixing plate
- 18mm Diameter holes available: 5ø and 6ø

RT92 EASY MASTER STAY





25 Kg





ALLOY ADJUSTABLE CHAINSTAY KICKSTAND

International

available

RECOMMENDED:

MTB BIKES

E-MTB BIKES



ASSEMBLING ON OVAL CHAINSTAYS

FEATURES

- Assembling on OVAL chainstays
- Steel components with corrosion resistance up to 720h in salt spray tests
- Perfect stability
- No tools to adjust the lenght
- Adjustable for:

335 mm: 24", 26" end 28" bikes 355 mm: 27.5", 28" end 29" bikes

Article codes

91296CVN18 | Alloy kickstand MOOI FIX REAR 296mm - hole 18mm with screws - Black Version 91320CVN18 | Alloy kickstand MOOI FIX REAR 320mm - hole 18mm with screws - Black Version 91320CVN40 | Alloy kickstand MOOI FIX REAR 320mm - hole 40mm with screws - Black Version 91338CVN18 | Alloy kickstand MOOI FIX REAR 338mm - hole 18mm with screws - Black Version

91338CVN40 | Alloy kickstand MOOI FIX REAR 338mm - hole 40mm with screws - Black Version

Article codes

92VN01T | Adjustable alloy rear kickstand EASY MASTER STAY for oval chainstay with screws, max lenght 335mm - Black Version 92VN00T | Adjustable alloy rear kickstand EASY MASTER STAY for oval chainstay with screws, max length 355mm - Black Version



42 | URSUS | 43





50 pcs.

JUMBO FOOT



Left

HOPPER FOOT



QUEEN FOOT



MOOI FOOT



MOOI FIX FOOT



100 pcs.



2300027P1 | Kickstand foot art.80 JUMBO EVO - Right 2300025P1 | Kickstand foot art.80 JUMBO EVO - Left



JUMBO - Right 2300011P1 | Kickstand foot art.80 JUMBO - Left



2300014P | Kickstand foot art. 83 HOPPER



2300015P | Kickstand foot art. 77 QUEEN and QUEEN REAR



2300018P | Kickstand foot art. 90 MOOI and MOOI REAR



2300019P | Kickstand foot art. 91 MOOI FIX and MOOI FIX REAR

BIG FOOT



KAISER FOOT



POWER



50 pcs.



92

BASIC ADJ /



ELEGANCE FOOT



BASIC ALLOY - FOOT





2300020P | Kickstand foot art. 87 BIG FOOT



2300016P | Kickstand foot art. 69 KAISER





2300024P | Kickstand foot art. 94 POWER



92SN00SM11 | Kickstand foot art. 92 EASY, EASY MINI & EASY MASTERSTAY

ELEGANCE ADJ FOOT 100 pcs.



2300005P | Kickstand foot art. 70 ELEGANCE - lenght < 255 mm 2300002P | Kickstand foot art. 70 ELEGANCE - lenght > 260 mm



2300006P02 | Kickstand foot art. 71 - diam. 10 2300007P01 | Kickstand foot art.71 - diam. 8





KING EVO FOOT



78 KING FOOT





2300004P | Kickstand foot art. 84 BASIC ADJ and 76 ELEGANCE ADJ



2300012P | Kickstand foot art. 81 WAVE and WAVE REAR



2300033P | Kickstand foot art. 78 KING EVO and KING EVO REAR



2300008P | Kickstand foot art. 78 KING and KING REAR

OEM COMPONENTS / KICKSTAND SINGLE PARTS OEM COMPONENTS / KICKSTAND SINGLE PARTS

KIT 01

Kit for central kickstands. Adapter to go from 30mm plate to 20mm plate.



KIT 02 Kit only for Jumbo kickstand. Adap-50 pcs. ter to go from 30mm plate to 20mm





72LB03-A04 | KIT plate + nut M8 + screw M8X45

72LB04-A04 | KIT plate + nut M8 + srew M8X40

Kit: Alloy plate + hexagonal screw + cone shaped washer. Black or Silver Color.



EXTRA





79&88 with long screw.



100 pcs.



73LN01 | BLACK - with screw M10x50 73LN00 | BLACK - with screw M10x75



73LB07 | SILVER - with screw M10X60 73LB00 | SILVER - with screw M10X75



79AZ00 | Steel plate 88Z000 | TTE M10X50 + grower washer



COMMON SCREWS



7460E50 | Inbus screw M10x35 - BLACK ZINC - KIT 50 PCS 7460E50 | Inbus screw M10x35 - ZINC - KIT 50 PCS 7447Z15 | Inbus screw M10x40 - ZINC - KIT 15 PCS 7462Z50 | Inbus screw M10x45 - ZINC - KIT 50 PCS 74LZ50 | Inbus screw M10x60 - ZINC - KIT 50 PCS



7402E50 | Inbus screw M10x18 - BLACK ZINC - KIT 50 PCS 7402Z50 | Inbus screw M10x18 - ZINC - KIT 50 PCS 7431Z20 | Inbus screw M10x22 - ZINC - KIT 20 PCS 7431Z50 | Inbus screw M10x22 - ZINC - KIT 50 PCS 7431ZL15 | Inbus screw M10x22 - ZINC w/ Loctite - KIT 15 PCS 7431ZL25 | Inbus screw M10x22 - ZINC w/ Loctite - KIT 25 PCS 7431ZL35 | Inbus screw M10x22 - ZINC w/ Loctite - KIT 35 PCS



74LE00 | Hexagon screw M6x16 - UNI 5739 8.8 - BLACK ZINC - KIT 100 PCS 7403Z25 | Hexagon screw M10x45 - ZINC - KIT 25 PCS 7404Z25 | Hexagon screw M10x50 - ZINC - KIT 25 PCS 7403E25 | Hexagon screw M10x50 - BLACK ZINC - KIT 25 PCS 7446Z25 | Hexagon screw M10x75 - BLACK ZINC - KIT 25 PCS



7467NL00 | Inbus screw M6x25 - UNI 5931 Property class 8.8 BLACK ZINC w/ Loctite - KIT 100 PCS 7486NL00 | Inbus screw M5x20 - Property class 8.8 - UNI 5931 Zn-Ni BLACK w/ Loctite - KIT 100 PCS 7480NL00 | Inbus screw M6x18 - Property class 8.8 - UNI 5931 Zn-Ni BLACK w/ Loctite - KIT 100 PCS



7490NL00 | Hexagon socket countersunk head screw M6x18 DIN 7991 Property class 10.9 - Zn-Ni BLACK - KIT 100 PCS 7484NL00 | Hexagon socket countersunk head screw M8x20 Property class 10.9 - Zn-Ni BLACK - KIT 100 PCS



74AZ15 | Grower washer Ø10 - ZINC - KIT 15 PCS 74AZ20 | Grower washer Ø10 - ZINC - KIT 20 PCS 74AZ25 | Grower washer Ø10 - ZINC - KIT 25 PCS 74AZ35 | Grower washer Ø10 - ZINC - KIT 35 PCS 74AZ50 | Grower washer Ø10 - ZINC - KIT 50 PCS 74AZ00 | Grower washer Ø10 - ZINC - KIT 100 PCS



OEM COMPONENTS / SEAT CLAMPS OEM COMPONENTS / SEAT CLAMPS

609D















601D



601V



400 pcs. 14,7 kg



• Finish: matt black painted. Sizes 31.8 and 34.9 are

also available in black anodized finish on request.

609D26V00 | Seat Clamp with lever 609D, black ø 25.7 mm

609D32V00 | Seat Clamp with lever 609D, black ø 31.8 mm

609D35V00 | Seat Clamp with lever 609D, black ø 34.9 mm







- Finish: matt black painted. Sizes 31.8 and 34.9 are also available in black anodized finish on request.
- Size ø: 25.7 mm / 31.8 mm / 34.9 mm / 38.1 mm

609V26B01 | Seat Clamp 609V, black ø 25.7 mm 609V32V00 | Seat Clamp 609V, black ø 31.8 mm 609V35V00 | Seat Clamp 609V, black ø 34.9 mm 609V38V00 | Seat Clamp 609V, black ø 38.1 mm



• Alloy seat clamp with lever.

- Finish: matt black painted.
- Sizes ø: 28.6 / 31.8 / 34.9 mm

601D28V00 | Seat Clamp with lever 601D, black ø 28.6 mm 601D32V00 | Seat Clamp with lever 601D, black ø 31.8 mm 601D35V00 | Seat Clamp with lever 601D, black ø 34.9 mm

· Alloy seat clamp.

- Finish: matt black painted.
- Sizes ø: 22.2 / 28.6 / 31.8 / 34.9 mm

601V22V00 | Seat Clamp 601V, black ø 22.2 mm (M6) 601V28V03 | Seat Clamp 601V, black ø 28.6 mm 601V32V03 | Seat Clamp 601V, black ø 31.8 mm 601V35V13 | Seat Clamp 601V, black zn ø 34.9 mm

603D

Alloy seat clamp with lever.

• Size ø: 25.7 mm / 31.8 mm / 34.9 mm













200 pcs. 11,4 kg

602D





602V





400 pcs. 14,7 kg







• Finish: matt black painted.

• Sizes ø: 28.6 / 31.8 / 34.9 mm

603D28V01 | Seat Clamp with lever 609D, black ø 28.6 mm 603D32V01 | Seat Clamp with lever 609D, black ø 31.8 mm 603D35V01 | Seat Clamp with lever 609D, black ø 34.9 mm

- Alloy seat clamp with lever.
- Finish: polished aluminium.
- Sizes ø: 28.6 / 31.8 / 34.9 mm

604D28C01 | Seat Clamp with lever 604D, silver ø 28.6 mm 604D32C01 | Seat Clamp with lever 604D, silver ø 31.8 mm 604D35C01 | Seat Clamp with lever 604D, silver ø 34.9 mm



- Alloy seat clamp with lever.
- Finish: polished aluminium.
- Sizes ø: 28.6 / 31.8 / 34.9 mm

602D28C11 | Seat Clamp with lever 602D, silver ø 28.6 mm 602D32C11 | Seat Clamp with lever 602D, silver ø 31.8 mm 602D35C11 | Seat Clamp with lever 602D, silver ø 34.9 mm



- Alloy seat clamp.
- Finish: polished aluminium.
- Sizes ø: 28.6 / 31.8 / 34.9 mm

602V28B00 | Seat Clamp 602V, silver ø 28.6 mm 602V32B00 | Seat Clamp 602V, silver ø 31.8 mm 602V35B00 | Seat Clamp 602V, silver ø 34.9 mm

50 URSUS OEM COMPONENTS / SEAT CLAMPS

OEM COMPONENTS / SEAT CLAMPS

501N







250 pcs. 9,4 kg





200 pcs. 19,8 kg

V

V/PN













Quick release seat pin. Black painted aluminium lever. Steel axle ø mm 6. Available lengths 43 mm and 48 mm. Quick release seat pin.
Polished aluminium lever and nut. Steel axle ø mm 6.
Available lengths 43 mm and 48 mm.

Zinc-chromed seat clamp with lever. Available measures ø/h: (mm) 28.6/22 - 25.4/22 -22.2/16.

Available measures MOQ 10.000 pcs : ø/h (mm) 30/22 - 22.2/22

Black-painted seat clamp with lever. Available measures ø/h: (mm) 28.6/22 - 25.4/22 -22.2/16.

Available measures MOQ 10.000 pcs : ø/h (mm) 30/22 - 22.2/22

Article BZ17/N ø 28.6 mm-h 22 mm is always available in stock. Other diameters available with minimum order of 5000 pieces.

242/DA



242/DA





200 pcs. 14,7 kg

BZ





200 pcs. 16,2 kg

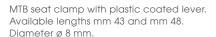
BZ/N





200 pcs. 16,2 kg







MTB seat clamp without plastic coated lever. Available lengths mm 43 and mm 48. Diameter Ø 8 mm.

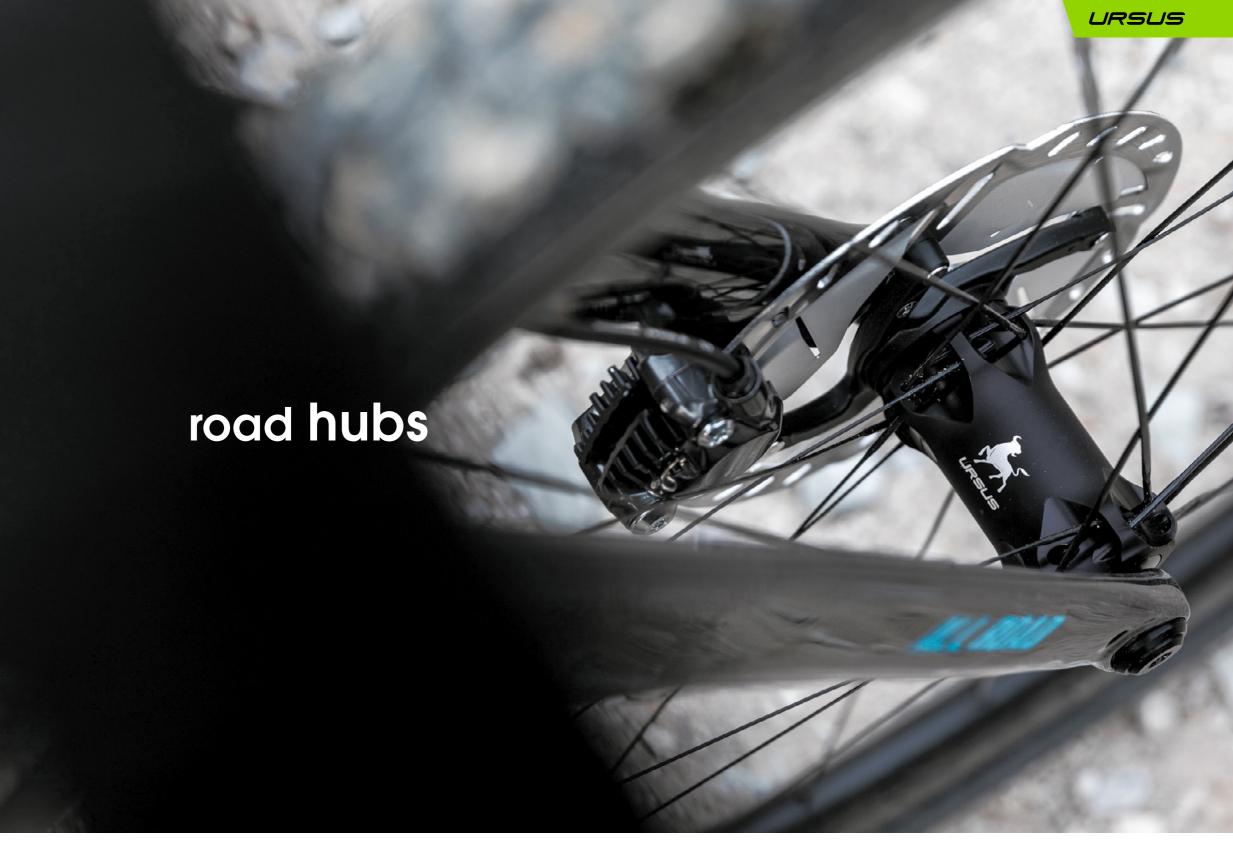


Zinc-chromed seat clamp with cap nut. Available measures ø/h: (mm) 35/22 - 31/19 - 30/22 - 28.6/19 - 28.6/22 - 25.4/22 - 22.2/22. Available measures MOQ 10.000 pcs : ø/h (mm) 25.4/19 - 22.2/16 - 16/14 - 36/22.



Black-painted seat clamp with cap nut. Available measures ø/h: (mm) 36/22 - 35/22 - 32/19 - 31/22 - 30/22 - 28.6/17 - 28.6/22 - 25.4/22 - 22.2/22. Available measures MOQ 10.000 pcs: ø/h (mm) 25.4/19 - 22.2/16 - 16/14.

Article BZ17/N ø 28.6 mm-h 22 mm is always available on stock. Other diameters available only for minimum order of 5000 pieces.



OEM COMPONENTS / ROAD HUBS OEM COMPONENTS / ROAD HUBS

R40



MR40F-100X9-D | Front hub R40

MR40R-130X10-B-C | Rear hub R40 - Campagnolo

MR40R-130X10-B-D | Rear hub R40 - Sram

MR40R-130X10-B-S | Rear hub R40 - Shimano

RD50



MRD50F-100X12-A - Front hub RD50

MRD50R-142X12-A-C - Rear hub RD50 - Campagnolo MRD50R-142X12-A-D - Rear hub RD50 - Sram

MRD50R-142X12-A-S - Rear hub RD50 - Shimano

Serie URSUS ROAD R40

Field of application Road

Color Black, Velvet Touch

Average weight 130 g (front) / 262 g (rear)

Hubshell material Aluminum Al 7075 ergal, made CNC

Axle fixing Quick release

Ball bearings SKF ABEC 5 Ball bearings, equipped with low friction seals, a low friction grease and a special cage.

Braking system Rim brake

Freehubs system 3 pawls system - engagement angle 12°

Flanges diameter Radial (front) / radial-47.5

Hub width 100 mm (front) / 130 mm (rear)

Number of holes 20 (front) / 8-16 (rear)

Holes size straight pull spokes d = 2mm

Compatibility Shimano, Sram, Campagnolo, Campagnolo Ekar

Serie URSUS ROAD RD50

Field of application Road

Color Black, Velvet Touch

Average weight 128 g (front) / 256 g (rear)

Hubshell material Aluminum Al 7075 eraal. made CNC

Axle fixing Thru axle 12 x 100 mm (front) / Thru axle 12 x 142 mm (rear)

Ball bearings SKF ABEC 5 Ball bearings, equipped with low friction seals, a low friction grease and a special cage.

Seals Dust seals

Braking system Disc brake - center lock

Freehubs system 3 pawls system - engagement angle 12°

Flanges diameter 39 mm (front) / 39-47,5 mm (rear)

Flanges distance 58 mm (front) / 50,5 mm (rear)

Hub width 100 mm (front) / 142 mm (rear)

Offset 7,2 mm (front) / 8,9 mm (rear)

Number of holes 24

Holes size straight pull spokes d = 2mm

Compatibility Shimano, Sram, Campagnolo, Campagnolo Ekar

RD30



MRD30F-100X12-A - Front hub RD30

MRD30R-142X12-A-C - Rear hub RD30 - Campagnolo

MRD30R-142X12-A-D - Rear hub RD30 - Sram

MRD30R-142X12-A-S - Rear hub RD30 - Shimano

Serie URSUS ROAD RD30

Field of application Road

Color Black

Average weight 135 g (front) / 270 g (rear)

Hubshell material Aluminum Al 7075 ergal, made CNC

Axle fixing Thru axle 12 x 100 mm (front) / Thru axle 12 x 142 mm (rear)

Ball bearings ABEC 5 Ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race

Braking system Disc brake - center lock

Freehubs system 3 pawls system - engagement angle 12°

Flanges diameter 44-46 mm (front) / 46-53 mm (rear)

Flanges distance 54 mm (front) / 52 mm (rear)

Hub width 100 mm (front) / 142 mm (rear)

Offset 5,7 mm (front) / 7,6 mm (rear)

Number of holes 24

Holes size j-bend spokes d = 2 / 2.2 mm

Compatibility Shimano, Sram, Campagnolo, Campagnolo Ekar

RD30 QR



Serie URSUS ROAD RD30

Field of application City / Trekking

Color Black anodized

Average weight 155 g (front) / 290 g (rear)

Hubshell material Aluminum Al 7075 ergal, made CNC

Axle fixing 5 mm quick release

Ball bearings ABEC 5 ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race

Braking system Disc brake - center lock

Freehubs system 3 pawls system - engagement angle 12°

Flanges diameter 44-46 mm (front) / 46-53 mm (rear)

Flanges distance 54 mm (front) / 52 mm (rear)

Hub width 100(x9) mm (front) / 142(x10) mm (rear)

Offset 5,7 mm (front) / 7,6 mm (rear)

Number of holes 24 - 28 - 32 - 36

Holes size j-bend spokes d = 2 / 2.2 mm

Compatibility Shimano

56 / URSUS 57



OEM COMPONENTS / MTB HUBS OEM COMPONENTS / MTB HUBS

XD50



MXD50F-110X15-A - Front hub XD50 MXD50R-148X12-A-D - Rear hub XD50 - XD MXD50R-148X12-A-M - Rear hub XD50 - Microspline MXD50R-148X12-A-S - Rear hub XD50 - Shimano

XD51



MXD51F-110X15-A - Front hub XD51 MXD51R-148X12-A-D - Rear hub XD51 - XD MXD51R-148X12-A-M - Rear hub XD51 - Microspline MXD51R-148X12-A-S - Rear hub XD51 - Shimano

Serie URSUS MTB XD50

Field of application MTB

Color Black

Average weight 115 g (front) / 250 g (rear)

Hubshell material Aluminum Al 7075 ergal, made CNC

Axle fixing Thru axle 15 x 110 mm (front) / Thru axle 12 x 148 mm (rear)

Ball bearings ABEC 5 Ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact, LLU is a full contact, dual lip seal riding in a groove on the inner race

Seals Dust seals

Braking system Disc brake - center lock

Freehubs system 3 pawls system - engagement angle 12°

Flanges diameter 43 mm (front) / 43-50 mm (rear)

Flanges distance 66 mm (front) / 56 mm (rear)

Hub width 110 mm (front) / 148 mm (rear)

Offset 7,1 mm (front) / 8,7 mm (rear)

Number of holes 28

Holes size straight pull spokes d = 2mm

Compatibility Shimano, Sram, Shimano Microspline

Serie URSUS MTB XD51

Field of application MTB

Color Black

Average weight 125 g (front) / 280 g (rear)

Hubshell material Aluminum Al 7075 ergal, made CNC

Axle fixing Thru axle 15 x 110 mm (front) / Thru axle 12 x 148 mm (rear)

Ball bearings ABEC 5 Ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race

Seals Dust seals

Braking system Disc brake - 6 bolts

Freehubs system 3 pawls system - engagement angle 12°

Flanges diameter 43 mm (front) / 43-50 mm (rear)

Flanges distance 66 mm (front) / 56 mm (rear)

Hub width 110 mm (front) / 148 mm (rear)

Offset 7,1 mm (front) / 8,7 mm (rear)

Number of holes 28

Holes size straight pull spokes d = 2mm

Compatibility Shimano, Sram, Shimano Microspline



MXD30F-110X15-A - Front hub XD30 MXD30R-148X12-A-D - Rear hub XD30 - XD MXD30R-148X12-A-M - Rear hub XD30 - Microspline MXD30R-148X12-A-S - Rear hub XD30 - Shimano

XD31

MXD31F-110X15-A - Front hub XD31 MXD31R-148X12-A-D - Rear hub XD31 - XD MXD31R-148X12-A-M - Rear hub XD31 - Microspline MXD31R-148X12-A-S - Rear hub XD31 - Shimano

Serie URSUS MTB XD30

Field of application MTB

Color Black

Average weight 130 g (front) / 286 g (rear)

Hubshell material Aluminum Al 7075 ergal, made CNC

Axle fixing Thru axle 15x110 mm boost (front) / Thru axle 12x148 mm boost (rear)

Ball bearings ABEC 5 Ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race

Braking system Disc brake - 6 bolts

Freehubs system 3 pawls system - engagement angle 12°

Flanges diameter 58-59.5 mm (front) / 58-55 mm (rear)

Flanges distance 67 mm (front) / 57 mm (rear)

Hub width 110 mm (front) / 148 mm (rear)

Offset 5,5 mm (front) / 7,7 mm (rear)

Number of holes 28

Holes size j-bend spokes d = 2 / 2.2 mm

Compatibility Shimano, Sram, Shimano Microspline

Serie URSUS MTB XD31

Field of application MTB

Color Black

Average weight 154 g (front) / 282 g (rear)

Hubshell material Aluminum Al 7075 ergal, made CNC

Axle fixing Thru axle 15x110 mm boost (front) / Thru axle 12x148 mm boost (rear)

Ball bearings ABEC 5 Ball bearings with different seals LLU/LLB. LLB type utilizes two razor thin sealing lips riding in the groove with light contact. LLU is a full contact, dual lip seal riding in a groove on the inner race

Braking system Disc brake - 6 bolts

Freehubs system 3 pawls system - engagement angle 12°

Flanges diameter 58-59.5 mm (front) / 58-55 mm (rear)

Flanges distance 67 mm (front) / 57 mm (rear)

Hub width 110 mm (front) / 148 mm (rear)

Offset 6,5 mm (front) / 7,7 mm (rear)

Number of holes 28

Holes size j-bend spokes d = 2 / 2.2 mm

Compatibility Shimano, Sram, Shimano Microspline

OEM COMPONENTS / HUBS
OEM COMPONENTS / HUBS

WB04

Alloy quick release for road hubs.



NUTS AND WASHERS FOR HUB

Common hub nut. Art. 34/A - Thread: 5/16 x 26 - wrench 15 h8. Art. 34/P - Thread: 3/8 x 26 - wrench 16 h8.



WB05

Alloy quick release for road hubs.



35 & 35 EXPLODED

Rear and front MTB hub axles. Art. 35 single components.



FRONT 150 pcs.

150 pcs.

OEM COMPONENTS / HUBS

OEM COMPONENTS / SPARE PARTS





SPARE PARTS





64 | URSUS | 65





art. 222/RV

art. 222/ZN

MTB cable-brake with cable adjuster \emptyset 25,4 (mm). Zinc coated or painted available.

A/8



500 pcs. 18,1 kg







500 pcs. 13,7 kg









1000 pcs. 19,7 kg



MTB lampholder zinc-chrome coated.



coated.



Sport lampholder zinc-chrome V-Brake lampholder black or silver zinc coated.



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