

NEW
LIVING
THE BIKE
LIFE.



NEW AFTERMARKET CYCLING COMPONENTS

MADE IN ITALY



We design and
produce bicycle
components
in Italy
since 1967

R90 MOOI⁺ with ANS

ALLOY ADJUSTABLE REAR KICKSTAND
with "Anti Noise System"



International
patent



40 Kg



20 pcs



6,4 Kg



Perfect for offroad-trails or other bumpy grounds

FEATURES

- New patented Anti Noise System
- Perfect stability
- Available with 18 mm and 40 mm fixing plate
- Suitable for bike 24", 26" and 28"
- No tools to adjust

Article codes

90VN52R-A01 | REAR ADJ. KICKSTAND "MOOI PLUS" 18 mm
BLACK W/SCREW - W/ANTI-NOISE SYSTEM
90VN53R-A01 | REAR ADJ. KICKSTAND "MOOI PLUS" 40 mm
BLACK W/SCREW - W/ANTI-NOISE SYSTEM



18 mm



40 mm

86 CURVE

ALLOY ADJUSTABLE REAR KICKSTAND



International
patent



25 Kg



25 pcs



8 Kg



FEATURES

- Steel components with corrosion resistance up to 720h in salt spray tests
- Perfect stability
- Suitable for 26", 27,5" and 28"
- Extra wide



18 mm

86VN80R-A01 | Rear kickstand CURVE L.300

80 JUMBO EVO MINI



RECOMMENDED:

E-CARGO BIKES

E-FOLDING BIKES

20"- COMPACT BIKES



<< extra wide movement >>

ALLOY DOUBLE KICKSTAND

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.

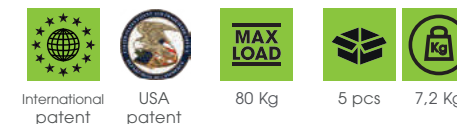
FEATURES

- Strong head material
- H 235 mm
- Capacity load 80 kg
- Supplied with strong alloy plate + conic washer + M10x75 screw + M10x65 screw
- Suitable for 20" bikes

Article codes

80235VN00S-A01 | Alloy double kickstand JUMBO EVO MINI black - w/long screw AFM

80 JUMBO EVO



RECOMMENDED:

E-BIKES

CARGO BIKES

MAMA BIKES

POSTAL BIKES

NEW with crank protection:
avoid damages if the pedal arm hits the stand leg.



<< extra wide movement >>

ALLOY DOUBLE KICKSTAND WITH CRANK PROTECTION

100% aluminium, combining strength with mechanical innovation. Its patented movement and unique design are suitable for electric bikes or bikes with bags, cargo or safety seats.

Adaptable also for heavy duty bikes (bikes used for daily transportation of goods).

Article codes

80275VN01S-A01 | JUMBO EVO black - 275 mm version w/long screw AFM Bumper Vers.

80300VN02S-A01 | JUMBO EVO black - 300 mm version w/long screw AFM Bumper Vers.

80330VN01S-A01 | JUMBO EVO black - 330 mm version w/long screw AFM Bumper Vers.



FEATURES

- Strong head material
- H 275 mm, 300 mm, 330 mm
- Capacity load 80 kg
- Supplied with strong alloy plate + conic washer + M10x75 screw + M10x65 screw

SEAT CLAMP

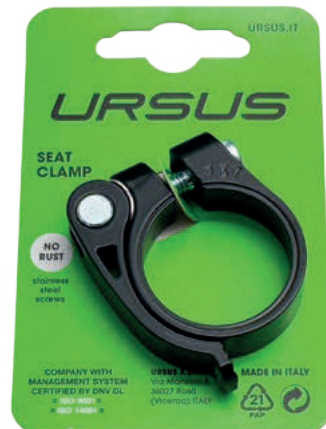
609D

FEATURES

- Alloy seat clamp with lever
- Finish: matt black painted
- Sizes available Ø:
25.7 mm / 31.8 mm / 34.9 mm / 37.0 mm / 38.1 mm
- M.O.Q.: 25 pcs (or multiples)

Article codes

609D26V00-A01	Seat Clamp with lever 609D, black Ø 25.7 mm
609D32V00-A01	Seat Clamp with lever 609D, black Ø 31.8 mm
609D35V00-A01	Seat Clamp with lever 609D, black Ø 34.9 mm
609D37V00-A01	Seat Clamp with lever 609D, black Ø 37.0 mm
609D38V01-A01	Seat Clamp with lever 609D, black Ø 38.1 mm



► **NEW DIAMETER!**

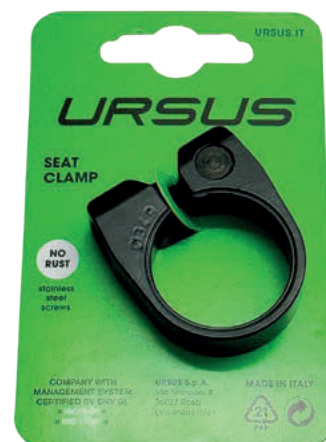
609V

FEATURES

- Alloy seat clamp
- Finish: matt black painted
- Sizes available Ø:
25.7 mm / 31.8 mm / 34.9 mm / 37.0 mm / 38.1 mm
- M.O.Q.: 25 pcs (or multiples)

Article codes

609V26B01-A01	Seat Clamp with lever 609V, black Ø 25.7 mm
609V32B01-A01	Seat Clamp with lever 609V, black Ø 31.8 mm
609V35B01-A01	Seat Clamp with lever 609V, black Ø 34.9 mm
609V37B01-A01	Seat Clamp with lever 609V, black Ø 37.0 mm
609V38B01-A01	Seat Clamp with lever 609V, black Ø 38.1 mm



► **NEW DIAMETER!**



KICKSTANDS WORKSHOP PACKAGING

80 JUMBO

ALLOY DOUBLE KICKSTAND

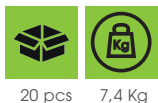


Article codes

80VN10S-A10 | Jumbo - alloy double kickstand black 275 mm with strong plate, washer and screw
80VN20S-A10 | Jumbo - alloy double kickstand black 300 mm with strong plate, washer and screw

78 KING

ALLOY ADJUSTABLE CENTRAL KICKSTAND



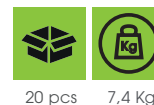
Article codes

78VN00V-A10 | King - alloy central kickstand black with screw and sticker

KICKSTANDS WORKSHOP PACKAGING

R78 KING EVO REAR 18 mm

ALLOY ADJUSTABLE REAR KICKSTAND

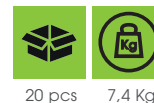


Article codes

78VN50R-A10 | King evo rear, black with 18 mm fixing plate with screw

R78 KING EVO REAR 40 mm

ALLOY ADJUSTABLE REAR KICKSTAND



Article codes

78VN51R-A10 | King evo rear, black with 40 mm fixing plate with screw



RESPONSIBLE TRANSITION FOR THE FUTURE

URSUS promotes sustainability through concrete actions, including: the reduction of CO2 emissions through the optimisation of working hours, thus maximising the ability to produce and use our own electricity from renewable sources; the installation of a robotic work station to ensure workers' safety during delicate production processes, eliminating ergonomic risk.

URSUS undertakes to monitor its contribution to sustainable development and, having implemented the ISO 14001 environmental management system since 2012, expects to publicly announce its commitment in a dedicated document drafted in accordance with the highest international standards, in 2024.

URSUS puts people at the heart of its operations, promoting training and individual and collective growth for all, and facilitating participation through dedicated initiatives.

All this is in full compliance with the ethical principles stated in the United Nations Universal Declaration of Human Rights, the SA8000 Standard and the ILO Convention.





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**COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV**

**= ISO 9001 =
= ISO 14001 =
= IATF16949 =**



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