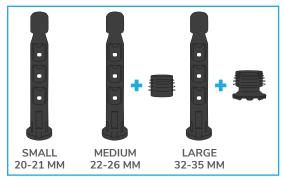
MonkeyFender set MTB connect + recharge → 80050 + 80060

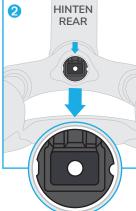


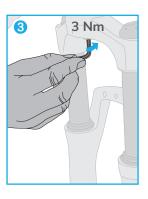
VORNE · FRONT

KONUSMONTAGE · MOUNTING THE CONE

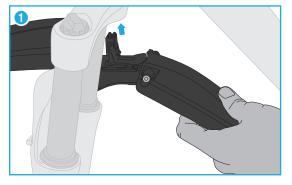


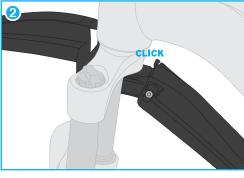


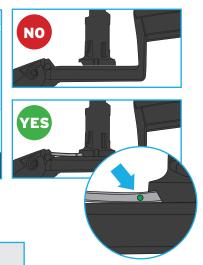




MONTAGE VORDERRADSCHUTZ · MOUNTING THE FRONT MUDGUARD

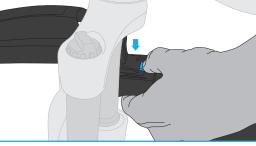






DEMONTAGE VORDERRADSCHUTZ · REMOVING THE FRONT MUDGUARD





3 Nm

WINKELEINSTELLUNG · ANGLE SETTING



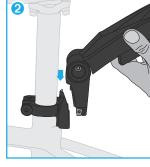


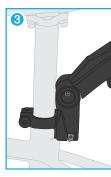


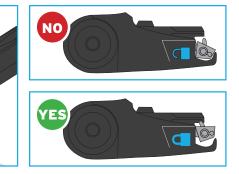
MONTAGEANLEITUNG · MOUNTING INSTRUCTION HINTEN · REAR

MONTAGE HINTERRADSCHUTZ · MOUNTING THE REAR MUDGUARD



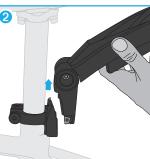






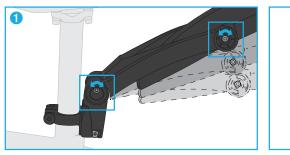
DEMONTAGE HINTERRADSCHUTZ · REMOVING THE REAR MUDGUARD







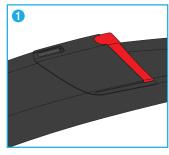
WINKELEINSTELLUNG · ANGLE SETTING



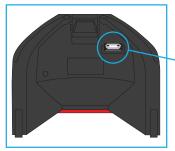


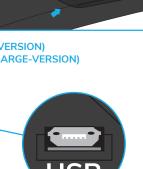
AUSBAU LICHT HINTERRADSCHUTZ (NUR BEI RECHARGE-VERSION) REMOVING THE REAR MUDGUARD LIGHT (ONLY FOR THE RECHARGE-VERSION)

2

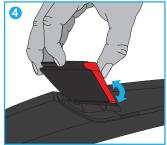


AUFLADEN (NUR BEI RECHARGE-VERSION) RECHARGE (ONLY FOR THE RECHARGE-VERSION)

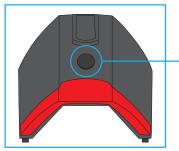








AN- UND AUSSCHALTEN (NUR BEI RECHARGE-VERSION) ON AND OFF (ONLY FOR THE RECHARGE-VERSION)



ON/OFF



INFORMATION FUNCTION

The connection between the mudguards and the bike can be loosened if subjected to a heavy burden or a firm impact.

- Never lift the bike by the mudguards.
- Avoid contact with the mudguards when climbing onto the bike.
- Please do not attach any extra parts to the mudguard.

MonkeyLink is a connecting system with magnets, a locking mechanism and electric cables. The magnets make the coupling easier when mounting and removing the mudguards.

Not approved for extreme sports or off-road use.

INFORMATION TRANSPORT

Mechanical influences can cause damage to the interfaces or the mudguard during transport.

Especially protect the contacts of the mudguards against impacts or other mechanical influences during transport.

A subjection to unfavourable loads when being transported on a car bike rack can cause damage to the mudguards. Please remove the mudguards when using a car bike rack for transportation.

High temperatures can cause damage to the interfaces.

Protect the mudguards from extreme temperatures. Never place the mudguards on the radiator or the rear window shelf in the car, for example.

Dirt or other environmental influences can cause damage to the interfaces on the bike.

- Protect the bike interfaces when riding it without accessories by using the following caps:
- ML-1 Magnetic Reflector Protection Cap front
- ML-1 Magnetic Reflector Protection Cap rear

ML-ChuckProtection

Deactivate the light output of your ebike when riding it without accessories.

MOUNTING

- Each time before commencing with mounting work, inspect the interfaces for signs of soiling or metallic items. If necessary, remove these with a moist cloth, ensuring that the electric system is switched off.
- Avoid contact with magnetic dust (basalt, metals, etc.) and environments where these substances are processed.

INFORMATION CLEANING

Moisture can cause the interface to short-circuit.

Never clean the interfaces with water if the system is live.

High temperatures can cause damage to the interfaces

- Protect the mudguards against extreme temperatures when drying them.
- Remove the battery from an ebike.
- Clean the interface with a moist cloth.

MONKEY LINK RECHARGE-LIGHTING

FRONT



STEM OR HANDLEBAR ART-NR. 80001 80002 80003 80004

80025



V-BASE ART-NR. 80026



offizieller partner



monkey-link.com



LIGHTING ART-NR. 80093 80094 80098

FROM SET ART-NR. 80090 80091 80092

MONKEY LINKRECHARGE-LIGHTING



SEAT CLAMPS ART-NR. 80030 80031 80032 80033





V-BASE ART-NR. 80027





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monkey-link.com

LIGHTING ART-NR. 80096

FROM SET ART-NR. 80090 80091 80092

OR

FENDER ART-NR. 80060