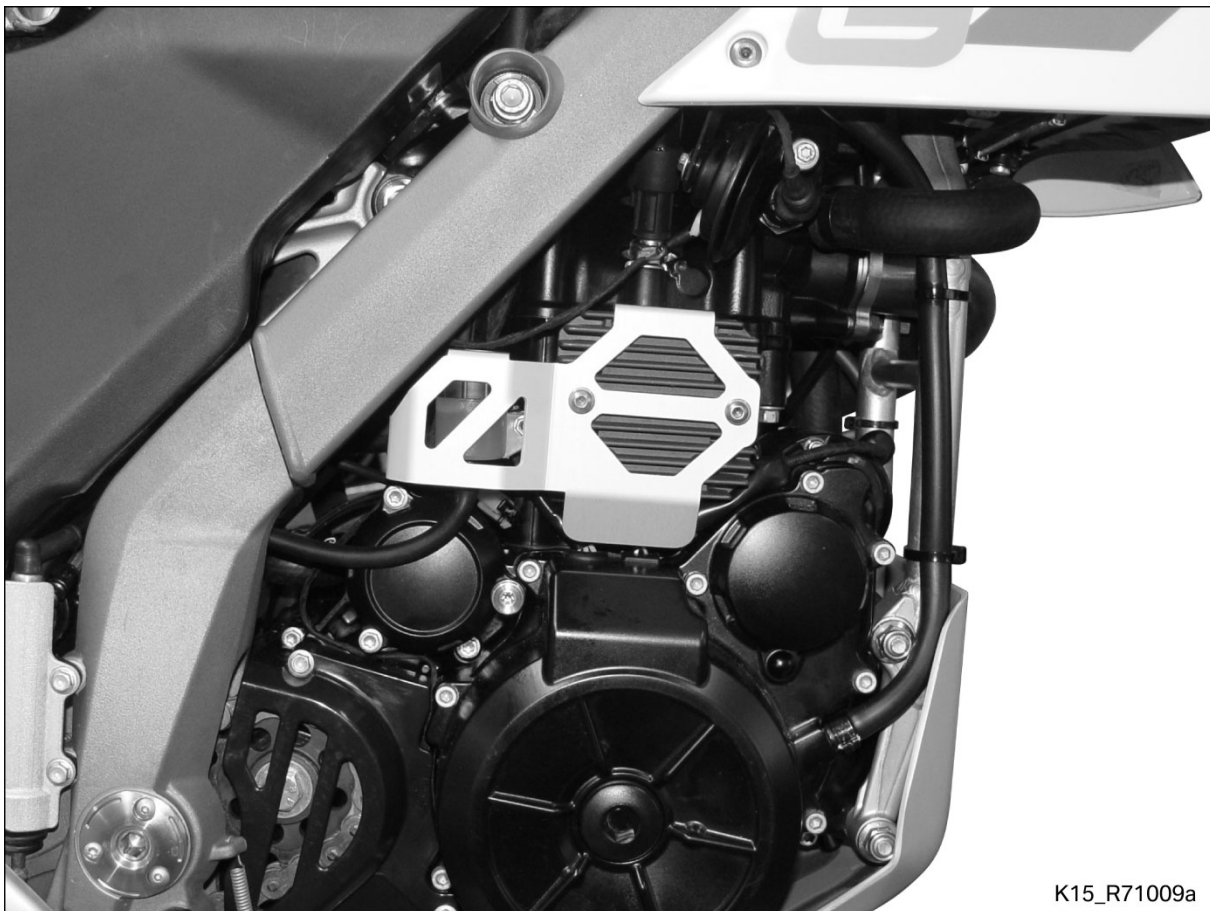


BMW Motorrad

Installation Instructions

Aluminium cover for brake-fluid reservoir secured to voltage regulator



K15_R71009a

Before commencing work, you must read these Installation Instructions through carefully and make sure you understand everything they contain.

To put it as concisely as possible - safety always comes first. It's fun to fit accessories, but accessories add up to much more. Accessories make a standard motorcycle into your custom bike. Now, what about your abilities as a mechanic and your hands-on experience? Are you sure that you have all the special tools you'll need?

Your authorised BMW Motorrad dealer will be happy to install this retrofit kit professionally and at reasonable cost.

We offer our customers a very wide range of type-tested accessories and optional extras. This explains why these Installation Instructions cannot describe all the possible equipment combinations. Consequently, we have concentrated on the basic version of the model in question. The procedures for removing and installing accessory components are described in the applicable sets of installation instructions. Consult your authorised BMW Motorrad dealer if the instructions in question are no longer in your possession.

The symbols used to draw attention to safety instructions in this manual are as follows:



Warning

This symbol indicates precautions and measures which are essential in protecting the rider and other persons from severe or fatal injury.



Attention

Specific instructions and safety precautions intended to prevent damage to the motorcycle and accessories. Non-compliance can void the warranty.



Note

Specific instructions on how to operate, control, adjust or look after items of equipment on the motorcycle.



Tightening torque

Screws, bolts and nuts are tightened in accordance with the applicable DIN/ISO standards. Tightening torques that deviate from the standards are stated. Non-compliance can result in damage to the motorcycle or accessories or can endanger the rider.

- ▶ Start of the main activity
- ▷ Start of the secondary activity
- Instruction

- ◀ End of the main activity
- ◁ End of the secondary activity

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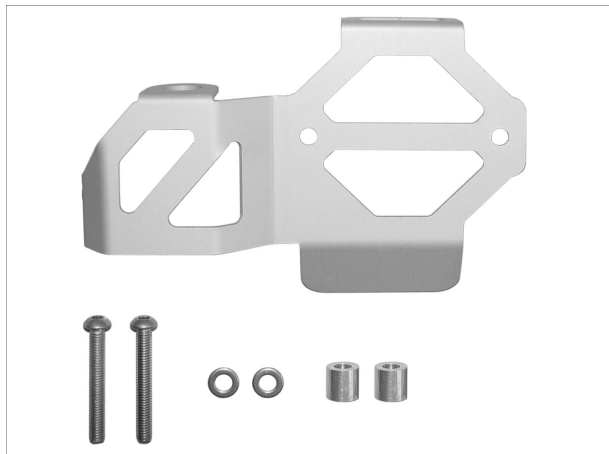
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Aluminium cover for brake-fluid reservoir secured to voltage regulator

Requisite tools

- Socket wrench insert, w/f 8
- Allen key, w/f 4
- Torque wrench



Retrofit kit

- Aluminium cover for brake-fluid reservoir secured to voltage regulator
- Panhead screw, M6 X 40 2 of
- Washer, 6 2 of
- Spacing bushing 2 of
- Installation Instructions

1

General instructions



Attention

If it is not standing firmly, the motorcycle could topple in the course of the operations described below. Always make sure that the motorcycle is stable and firmly supported.



Warning

A hot engine can cause burns.
Allow the engine and exhaust to cool before commencing work.



Warning

Injury to persons
Keep children and household pets well away from the work zone.



Warning

Risk of injury by snagging or electrical short-circuit.
Remove all items of personal jewellery (rings, chains, wristwatch, etc.) before commencing work.



Attention

The use of unsuitable cleaning and care products can result in damage to the surfaces.
Use only soapy water and a soft cloth for cleaning.
Do not use other solvents or fuel.



Note

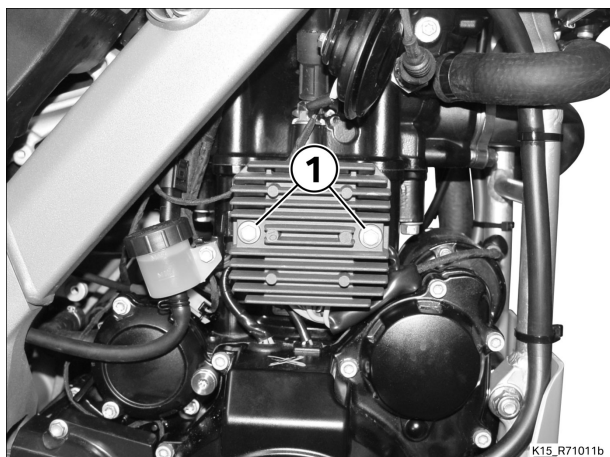
Once the retrofit kit has been installed by the workshop, these installation instructions must be handed over to the customer.

Make sure that these installation instructions accompany the retrofit kit when it is passed on to a third party.

71 60 005 Mounting aluminium cover for brake- fluid reservoir on voltage regulator

Additional work: 46 52 511 Installing and removing special tool, centre stand (motorcycles without main stand)

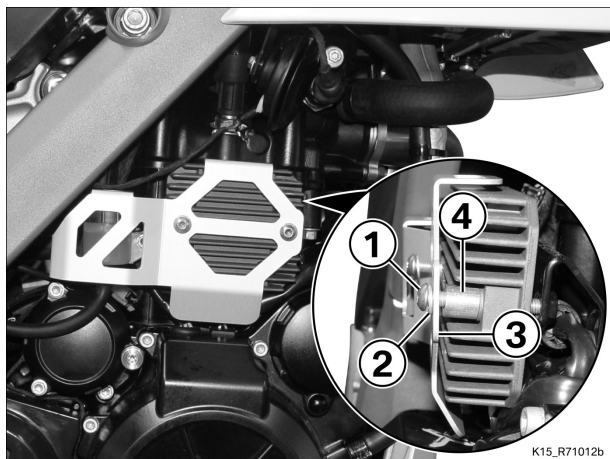
2



► Removing screws from voltage regulator

- Remove screws 1.

3



► Aluminium cover for brake-fluid reservoir secured to voltage regulator

- Slip screws 1 with washers 2 through the bores for securing cover for brake-fluid reservoir 3 to the voltage regulator.
- Slip spacing bushings 4 onto screws 1.
- Slip screws 1 through the bores in the voltage regulator and engage them in the threads of the frame.

Tightening torques		
Cover, brake-fluid reservoir, to voltage regulator		
M6	8 Nm	Aluminium cover

4

Always comply with the regulations regarding approval in the country of use.



Note

For the Federal Republic of Germany:

No entry required in the vehicle's registration papers.