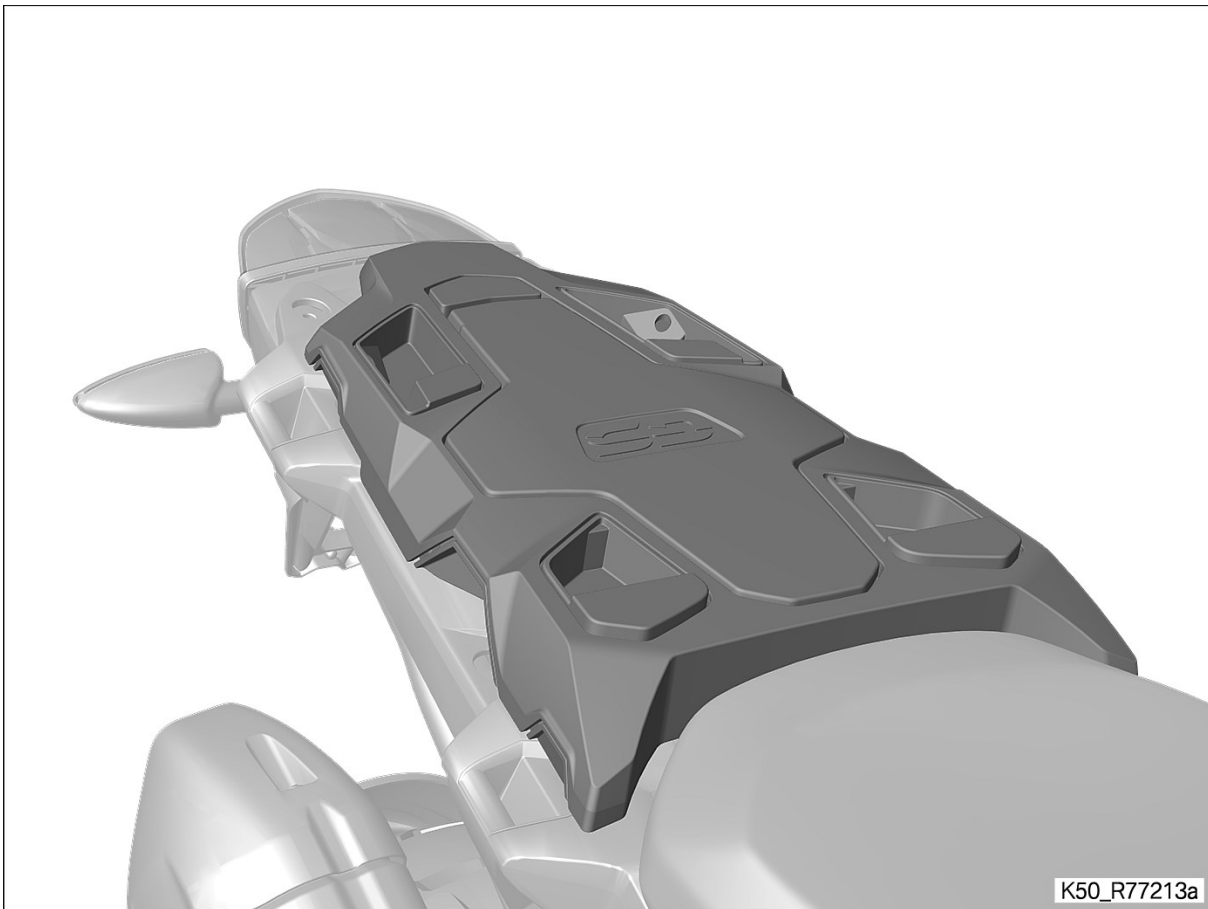


# BMW Motorrad

## Workshop installation instructions

### Luggage plate for rear seat



**Before commencing work, you must read these installation instructions through carefully and make sure you understand them fully.**

**BMW Motorrad recommends having this installation kit installed by a specialist workshop with the requisite special tools, preferably an authorised BMW Motorrad dealer.**

**Incorrect installation and incorrect handling give rise to considerable safety risks.**

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



**Warning**

This symbol stands for precautions and measures which are essential in order to protect the rider and other persons from possibly 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

◇ End of validity designation CS (construction status), OE (optional extra) or OA (optional accessory)

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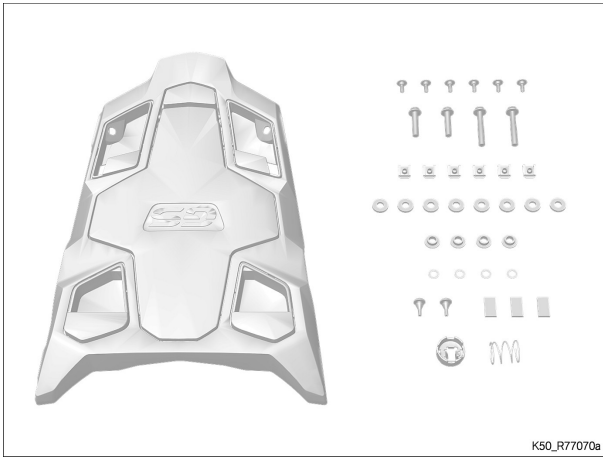
Subject to change without notice. Errors and omissions excepted.

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# Luggage plate for rear seat

## Requisite tools

- Set of Torx bits
- Torque wrench



## Scope of supply

- Carrier plate
- Cover panel
- Lid
- Screw, M5 6 of
- Socket-head screw, M8 x 35 2 of
- Socket-head screw, M8 x 50 2 of
- Flat nut, M5 6 of
- Spacing bushing 8 of
- Shouldered bushing 4 of
- Washer 4 of
- Damping element 2 of
- Spacing strip 3 of
- Spring adapter
- Spring

## General instructions

### Attention

A motorcycle that has not been stood up correctly may topple over when the following work is being carried out. Make sure that the motorcycle is standing up safely.

### Attention

Components can be damaged by hard or sharp-edged objects. Avoid scratching the components; use masking tape if necessary.

### Note

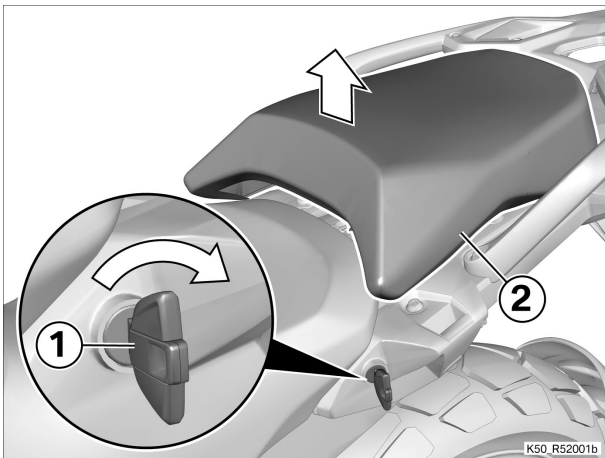
Before the luggage plate for the rear seat is installed, **covers for the holes for the grab handles** from the range of optional accessories can be ordered and installed.

### Note

Remove the toolkit from the rear seat and stow it safely inside a suitable wrapper under the lid of the luggage plate.

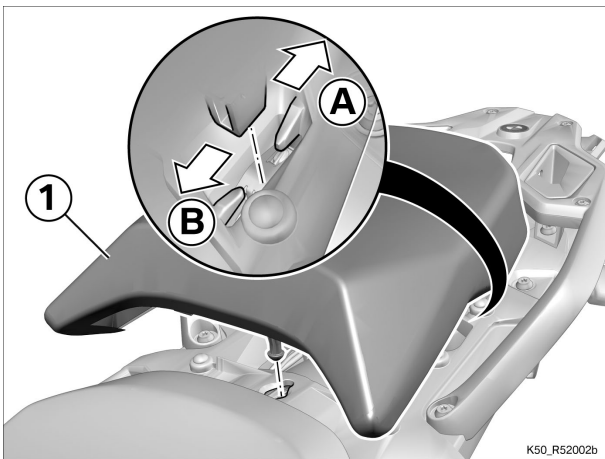
## 77 34 150 Installing luggage plate

1



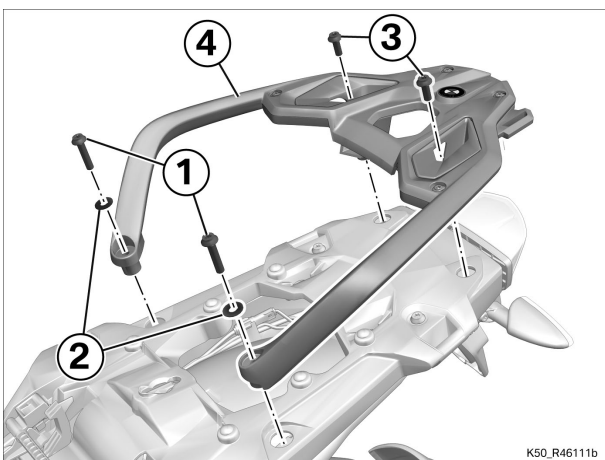
### ► Removing rear seat

- Turn ignition key **(1)** **clockwise** in the seat lock.
- Pull rear seat **(2)** up slightly at the front.



- Direction in which rear seat **(1)** is pushed depends on the position of the front seat:
  - **Low** seat position: push rear seat **back (A)**.
  - **High** seat position: push rear seat **forward (B)**.
- Remove rear seat **(1)**.

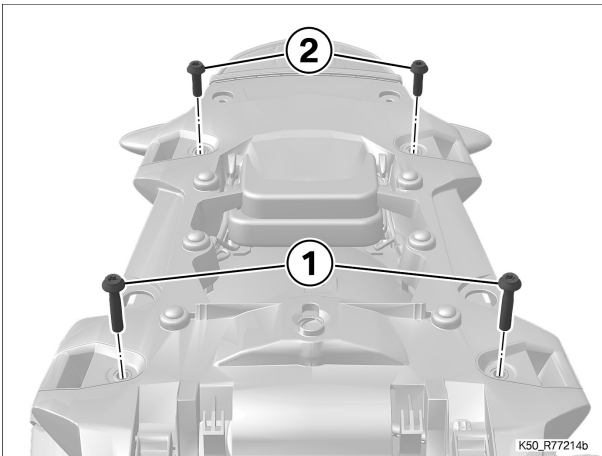
2



### ► Removing luggage carrier

- Remove screws **(1)** and washers **(2)**.
- Remove screws **(3)**.
- Remove luggage carrier **(4)**.

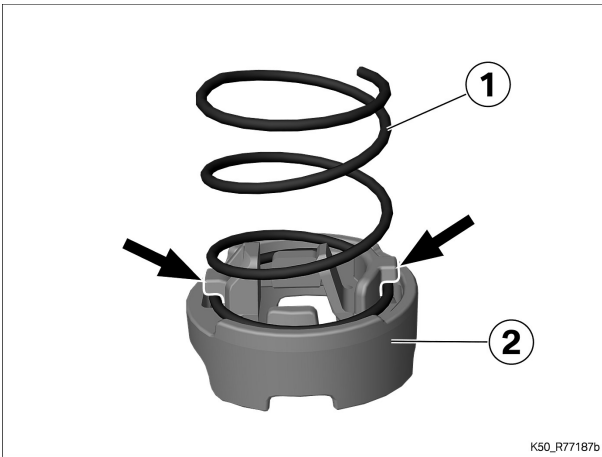
# 3



## ► Removing screws for rear carrier

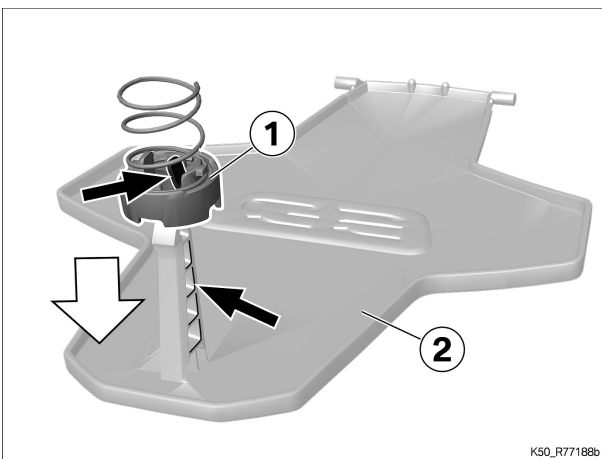
- Remove screws (1) and (2).

# 4

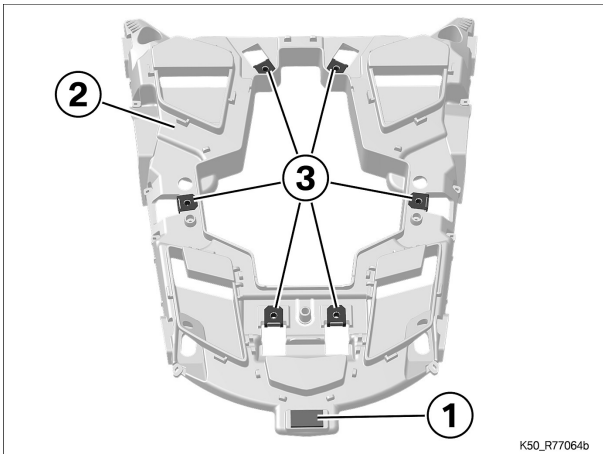


## ► Preparing cap

- Slightly over-tension spring (1) so that spring (1) sits beneath the lugs (arrows) of adapter (2).



- Install spring adapter (1) with the spring in cap (2). Make sure that the lug (arrow) is toward the open side (arrow).



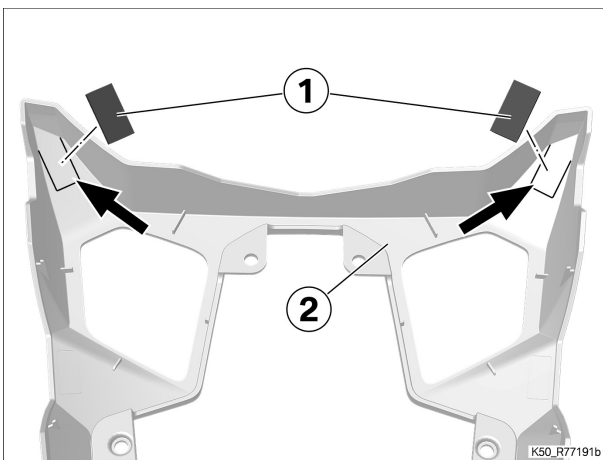
### ► Preparing carrier plate and cover

- Peel backing paper off spacer adhesive strips **(1)**.
- Centre spacer adhesive strips **(1)** on carrier plate **(2)** and briefly press them down.

#### Note

Faces that will be in contact with the adhesive must be dry and free from dust and grease.

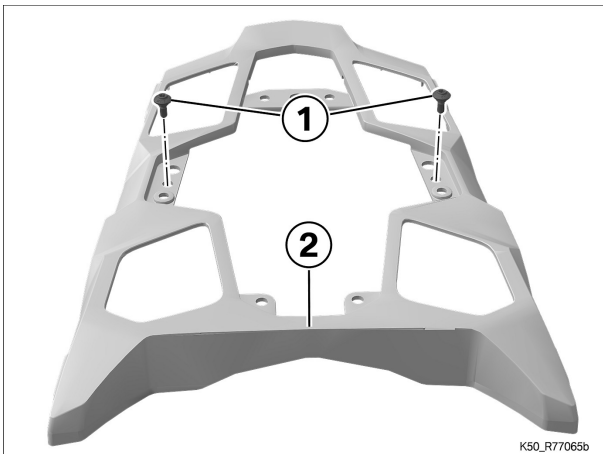
- Install flat nuts **(3)** in carrier plate **(2)**.



- Peel backing paper off spacer adhesive strips **(1)**.
- Position spacer adhesive strips **(1)** at the marks (**arrows**) on the inside of cover **(2)** and briefly press them down.

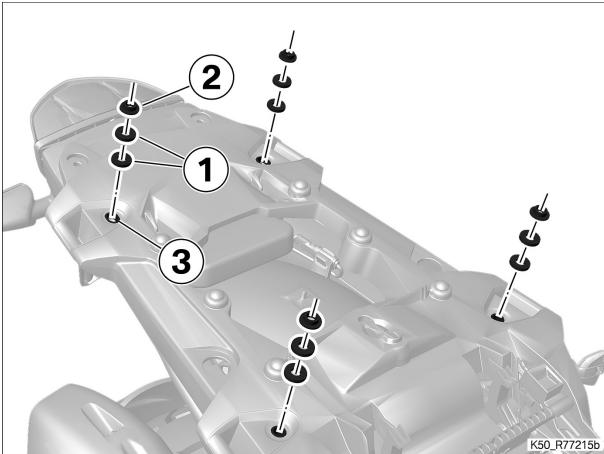
#### Note

Faces that will be in contact with the adhesive must be dry and free from dust and grease.



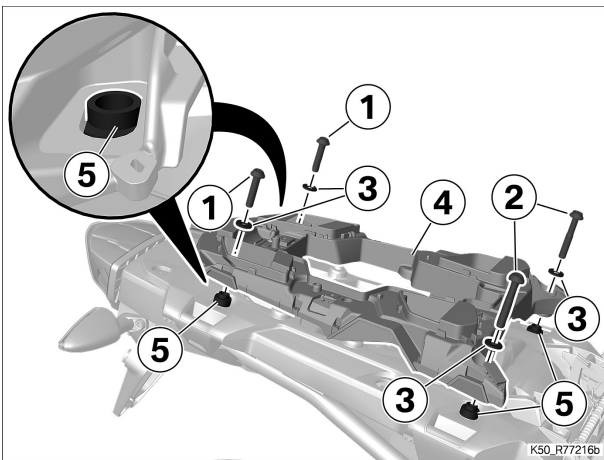
- Install damping elements **(1)** in cover **(2)**.

# 6



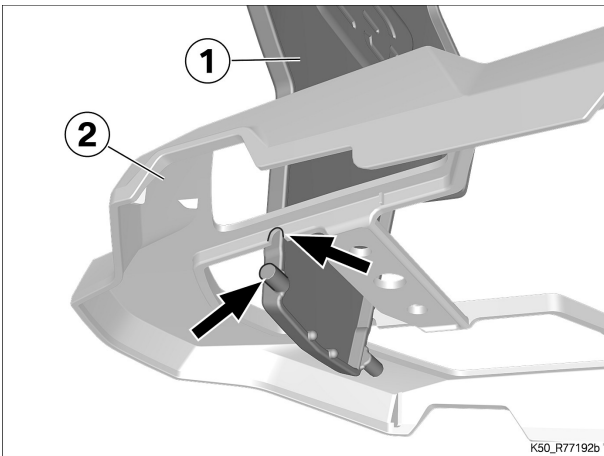
## ► Install the luggage rack

- Position spacing bushings (1) and shouldered bushings (2) on bushings (3) for the rear carrier.



- Insert short screws (1) at the back with washers (3) and long screws (2) at the front with washers (3) into carrier plate (4).
- Install carrier plate (4). Make sure that shouldered bushings (5) are correctly seated.
- Tighten short screws (1) and long screws (2) in diagonally opposite sequence.

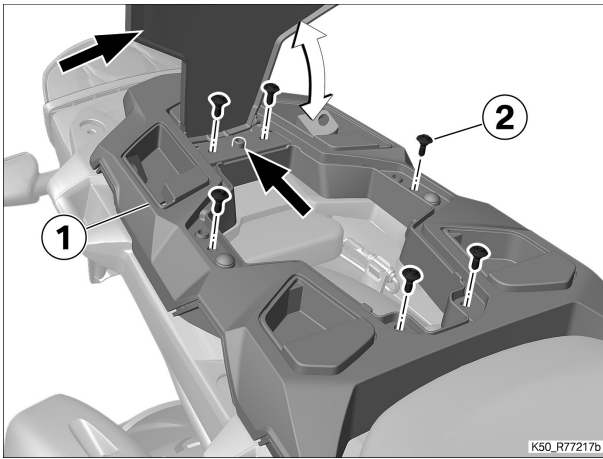
🔧 Tightening torques		
Carrier plate to rear frame		
M8 x 35	19 Nm	
M8 x 50	19 Nm	



## ► Inserting lid into cover panel

- Insert lid (1) into cover panel (2) and seat the guide pin (arrow) at the cutout (arrow) in cover panel (2) for installation.





- Place cover panel **(1)** with open lid **(arrow)** in position.
- Install screws **(2)**.

Tightening torques		
<b>Cover to carrier plate</b>		
M5 x 14.5	2 Nm	

- Close the lid **(arrow)**.
- » Lid engages with an audible click.

## 7

### ► Final check of work performed

- Check that
  - the work as performed achieved the intended purpose.
  - all reservoirs and containers have been filled and that all fluids and lubricants are at their correct levels.
  - all threaded fasteners released beforehand have been correctly retightened.
  - the fuel system is free of leaks.
  - the lights and signalling equipment are fully operational and that the motorcycle is roadworthy.
  - the brake pads of the front and rear brakes are bedded against the brake discs.

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

#### Note

##### **Applicable in the Federal Republic of Germany:**

An entry does not have to be recorded in the vehicle documents.