GENUINE REAR MUD FLAP

INSTALLATION AND USER'S INSTRUCTIONS

Thank you for purchasing a genuine Mazda accessory.

Before removal and installation, be sure to thoroughly read these instructions.

Please read the contents of this booklet in order to properly install and use the rear mud flap. Your safety depends on it.

Keep these instructions with your vehicle records for future reference.

⚠ WARNING

- There are several **AWARNING** and **ACAUTION** sections in this booklet concerning safety when installing or removing the rear mud flap. Always read and follow them in order to prevent injuries, accidents, and possible damage to the vehicle.
 - ⚠ WARNING: Indicates a situation in which serious injury or death could result if the warning is ignored.
 - **CAUTION:** Indicates a situation in which bodily injury or damage to the vehicle could result if the caution is ignored.
- For areas indicating the tightening torque in this instruction manual, tighten to the specified torque using a torque wrench. For areas in which the tightening torque is indicated inside parentheses (), the tightening torque is indicated as a reference value, however tightening using a torque wrench is not necessary.
- Do not modify the rear mud flap.
- Do not install the rear mud flap. In any way other than described in the following instructions.
- If in any doubt, please ask your Mazda dealer to install the accessory in order to prevent errors in installation.
- If you have any questions about the use of the accessory, ask your Mazda dealer for proper advice before using it.
- Mazda and its suppliers are not responsible for injuries, accidents, and damage to persons and property that arise from the failure of the dealer or installer to follow these instructions.
- To ensure safety and reliability of the work, installation, removal and disposal work must be carried out by an Authorized Mazda Dealership.
- Be careful not to lose removed parts, and be sure that they are kept free from scratches, grease or other dirt.

PART NAME: REAR MUD FLAP

PART NUMBER: BHN1 V3 460 (Sedan)

BHN9 V3 460 (5HB)

VEHICLE: MAZDA3

NOTE -

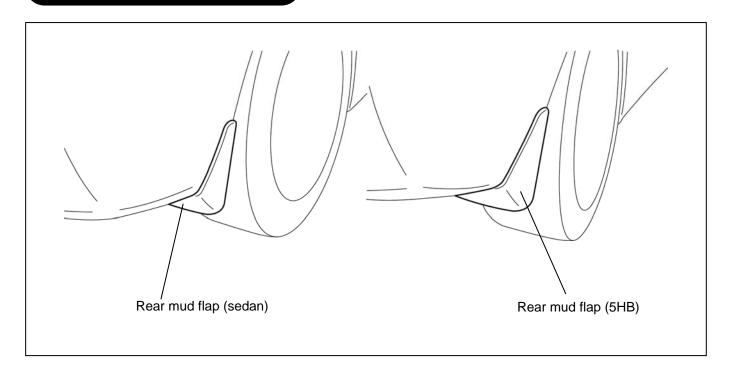
To the dealer

Please turn over these instructions to the customer after installation.

To the customer

- Keep these instructions after installation. The instructions may be necessary for installing other optional parts or removal of this accessory.
- Should the vehicle or this accessory be resold, always leave these instructions with it for the next owner.

1. INSTALLATION VIEW



2. PARTS

• Before installation, verify that the kit includes all the following parts and that they are free of dirt, scratches, or damage.

Part	Part name	Qty	Part	Part name	Qty	Part	Part name	Qty
	Rear mud flap RH/LH	1ea.		Bolt	4		Clip nut	4
	Installation Instructions	1						

3. BEFORE INSTALLATION

■ REQUIRED TOOLS

☆Flathead screwdriver ☆Fastener remover **☆**Torque wrench ☆Soft, clean cloth



⚠ WARNING

Park the vehicle on a flat, level surface, set the selector lever to P (AT vehicles) or the shift lever to 1st or R (MT vehicles), apply the parking brake and block the wheels so that the vehicle does not move during installation.





A CAUTION

Be sure to cover the vehicle body with protectors or mats to prevent stains, scratches and damage when removing/installing the vehicle parts	Using improper tools may cause damage and or broken parts. Use the correct tool for the job.	Wrap protective tape around screwdrivers and fastener remover tools to prevent scratching the vehicle.	Put the removed parts and the parts in the kit on a protective sheet to prevent scratches.
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Advice

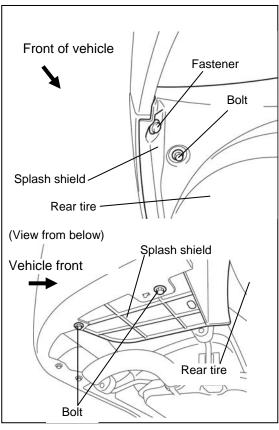
Refer to the Workshop Manual for removal and installation of vehicle parts. Not following the procedures for removal/installation in the Workshop Manual could result in an accident or vehicle malfunction.



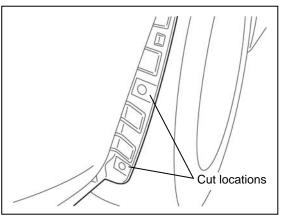
4. REAR MUD FLAP INSTALLATION

Sedan type

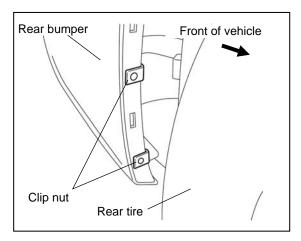
• The figure shows the left side, however, the procedure is the same for the right side.



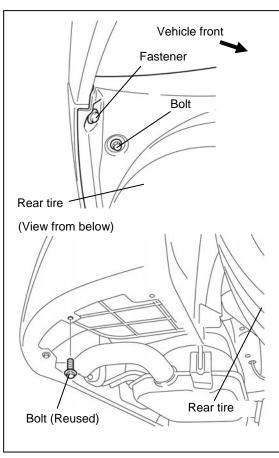
- 1. Remove the bolts (3) and fastener (1) shown in the figure from the splash shield.
 - The removed bolts (3) and fastener (1) will be reused.
 Be careful not to damage or lose them.



Pull back the splash shield and using nippers cut along the scribed lines on the underside in the cut locations shown in the figure.

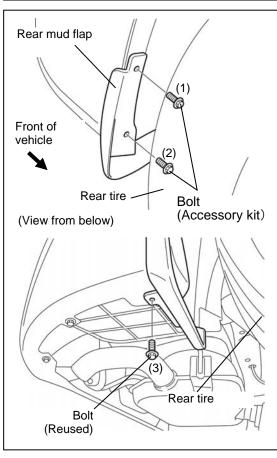


3. Install the clip nuts (2) to the rear bumper as shown in the figure and attach the splash shield.



4. Install the bolt (2) and fastener (1).

Bolt tightening torque (0.8−1.2 N·m)



5. While pressing the rear mud flap against the rear bumper, install the bolts (2) included in the accessory kit and the reused bolt (1) in an order of (1) to (3) as shown in the figure.

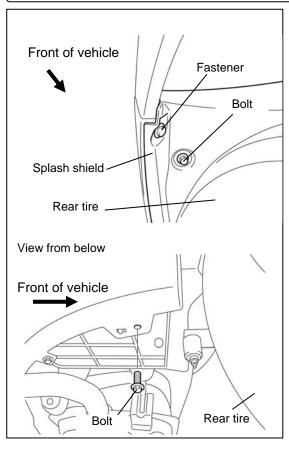
Bolt tightening torque (0.8−1.2 N·m)

ADVICE

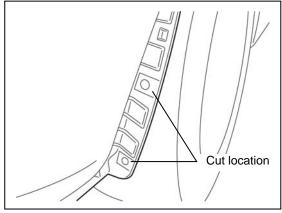
• After installing, make sure there is no gap between the rear mud flap and the bumper.

■ 5HB type

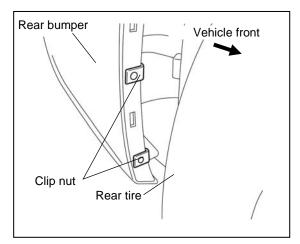
• The figure shows the left side, however, the procedure is the same for the right side.



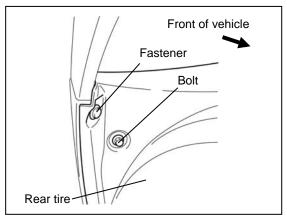
- 6. Remove the bolts (2) and fastener (1) shown in the figure from the splash shield.
 - The removed bolts (2) and fastener (1) will be reused.
 Be careful not to damage or lose them.



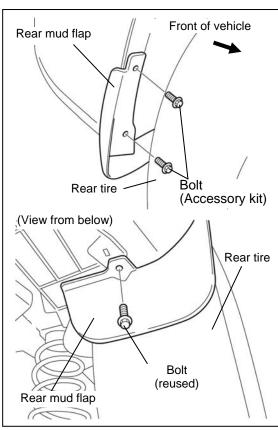
7. Pull back the splash shield and using nippers cut along the scribed lines on the underside in the cut locations shown in the figure.



8. Install the clip nuts (2) to the rear bumper as shown in the figure and attach the splash shield.



9. Install the rear mud flap to the rear bumper and reinstall the bolt (1) and fastener (1).



10. While pressing the rear mud flap against the rear bumper, install the bolts (2) included in the accessory kit and the reused bolts (1).

Bolt tightening torque (0.8-1.2 N·m)

ADVICE

• After installing, make sure there is no gap between the rear mud flap and the bumper.

5. INSPECTION ITEMS AFTER INSTALLATION

- Make sure that here are no gaps.
 - If there is gap, loosen the bolts (3), then retighten them while pressing the rear mud flap.
- 2. Inspect the installation of the installed bolts.

6. TO THE CUSTOMER

Heed the following cautions when handling (maintenance) the rear mud flaps.

- If gasoline, oil, engine coolant, or battery fluid comes into contact with the hard plastic parts, it will cause discoloration, stains, or damage. Wipe off such fluids with a soft cloth immediately.
- Depending on the type of high pressure car washer used, the water for washing may be high temperature and/or under high pressure. Be careful when using pressurized water from a car washer nozzle. If the nozzle is too close or water pressure is applied for long periods, it may cause deformation or damage to the hard plastic parts.
- Do not use electric or air tools to apply wax or compound (polishing powder). Otherwise, friction heat will be generated causing deformation or damage to the hard plastic parts.
 - If the vehicle height is lowered due to the vehicle being at the maximum passenger or cargo capacity described in the vehicle inspection certificate, decrease the vehicle speed when parking on a road shoulder or entering/leaving a road shoulder or bump. Otherwise, the rear mud flaps could be damaged.

Date ,	,	
VIN		
Approved	Checked	Person in charge

INSTALLATION
INSPECTION
SHEET

MAZDA3

Rear mud flap

BHN1 V3 460 (Sedan) BHN9 V3 460 (5HB)

Perform the following inspections

Inspection items after installation	

The term of validity for this sheet: 3 year

GENUINE REAR MUD FLAP

INSTALLATION INSTRUCTIONS SUPPLEMENT

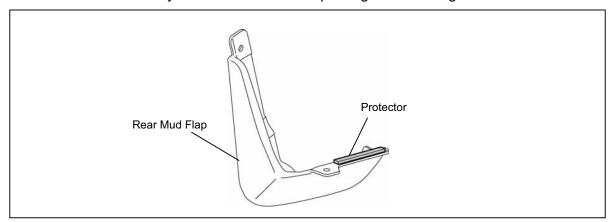
PART NAME: REAR MUD FLAP

PART NUMBER: BHN1 V3 460 BHN9 V3 460

BHR1 V3 460 BHS2 V3 460

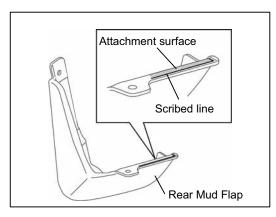
VEHICLE: MAZDA3

*If a protector is not adhered to a genuine Mazda Rear Mud Flap, adhere the protector included in the accessory kit to the rear mud flap using the following instructions.

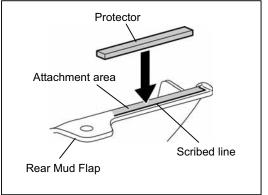


1. PROTECTOR ATTACHMENT

• The figure shows the left side, however, the procedure is the same for the right side.



 Remove any oil or dirt on the back of the rear mud flap (attachment surface) with IPA (Isopropyl alcohol).



2. Affix the protector along the scribed line on the rear mud flap.

- $\hat{oldsymbol{igwedge}}$ caution -

 At high ambient temperatures (greater than 50 °C (122 °F)), do not warm parts or deformation may result.

ADVICE -

- Warm the attachment surface and protector with a dryer when adhering parts in temperatures less than 15 °C (59 °F). (ambient temperature)
- Once the protector has been adhered it cannot be re-used.

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