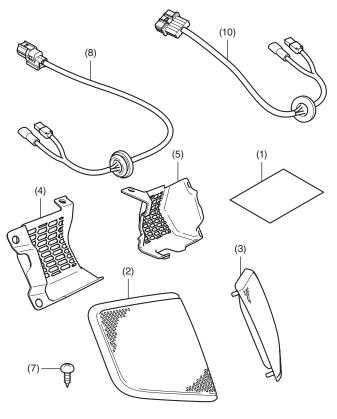
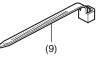
| ٢ | - 🖉 HONDA -       | Accessory               | Application | Publication No. |
|---|-------------------|-------------------------|-------------|-----------------|
|   | INSTALLATION      | SPEAKER REAR ATTACHMENT |             | МП              |
|   | P/N 08B71-MKC-A00 | GL1800B/BD              | Issue Date  |                 |
|   | INSTRUCTIONS      |                         |             | January 2021    |

Honda Dealer: Please give a copy of these instructions to your customer.

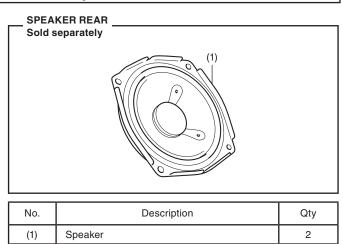
## PARTS LIST



(6)-3



| No.  | Description                   | Qty |
|------|-------------------------------|-----|
| (1)  | Installation Instructions URL | 1   |
| (2)  | Speaker right grill           | 1   |
| (3)  | Speaker left grill            | 1   |
| (4)  | Speaker right cover           | 1   |
| (5)  | Speaker left cover            | 1   |
| (6)  | Speed nut                     | 9   |
| (7)  | 5 mm screw                    | 7   |
| (8)  | Right sub harness             | 1   |
| (9)  | Wire tie                      | 4   |
| (10) | Left sub harness              | 1   |



# TOOLS AND SUPPLIES REQUIRED

Phillips ® screwdriver Nippers Electric drill Drill bit (4 and 10 mm) File Synthetic detergent solution (Water : Synthetic detergent / 100 : 1) Shop towel Torque wrench

## **TORQUE CHART**

Tighten all screws, bolts, and nuts to their specified torque values. Refer to the Service Manual for the torque values of the removed parts.

| Item       | N∙m | kgf∙m | lbf·ft |
|------------|-----|-------|--------|
| 5 mm screw | 4.2 | 0.4   | 3.1    |

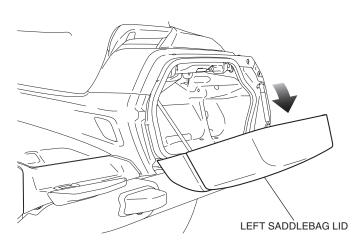
# INSTALLATION

• To prevent burns, allow the engine, exhaust system, radiator, etc., to cool before installing the accessory. NOTE:

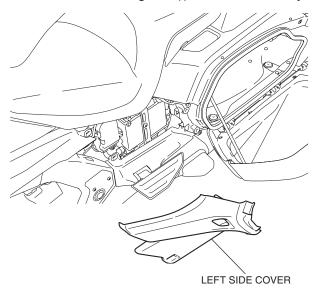
- Disconnect the negative (-) cable from the battery before installing this accessory.
- The memories of the clock will be erased when you disconnect the battery. Reset the memories after reconnecting the battery.
- Reinstall the removed parts on the motorcycle and make sure that the wires and harnesses are not pinched.
- Trim the excess ends off the wire ties after attaching them to the wire harnesses. Do not allow the cut part of the wire tie to interfere with another harness or brake hose.
- 1. Open the left saddlebag lid as shown.

### Repeat on the right side.

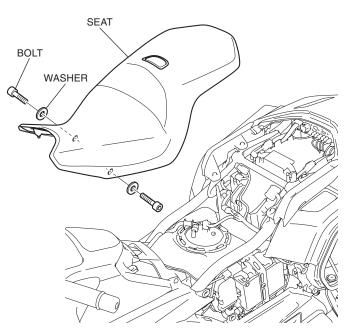
#### <Left side>



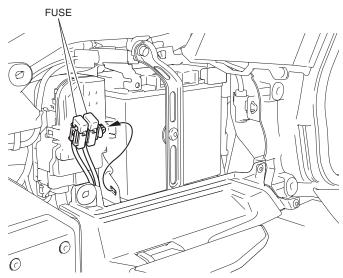
2. Remove the left side cover as shown, and disconnect the negative (-) cable of the battery.



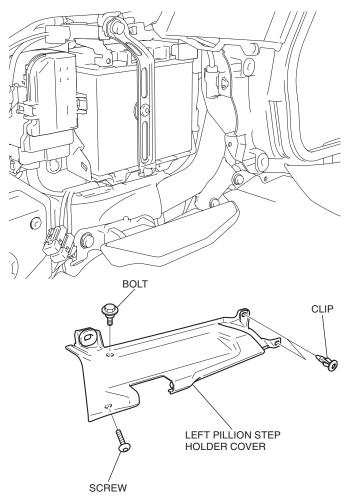
- 3. Remove the right side cover in the same manner as the left side.
- 4. Remove the seat as shown.



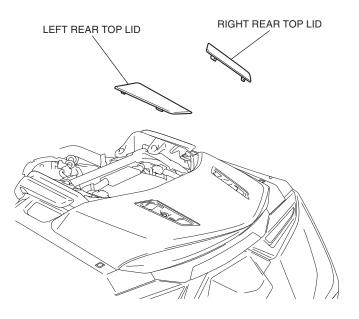
Remove the fuses as shown.
 Left side>



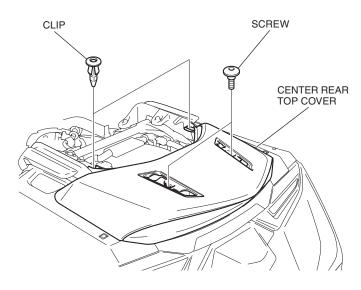
6. Remove the left pillion step holder cover as shown.Repeat on the right side.



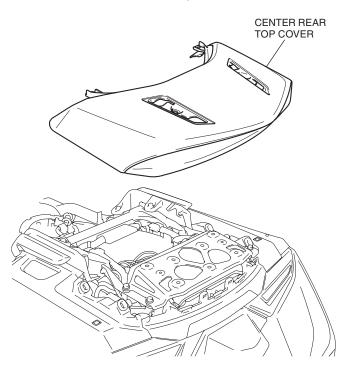
7. Remove the right and left rear top lid as shown.



8. Remove the parts as shown.



9. Remove the center rear top cover as shown.



13. Remove the saddlebag rear center cowl as shown. BOLT CLIP SADDLEBAG REAR CENTER COWL WASHER -9 **RIGHT PASSENGER** GRIP ভি LEFT PASSENGER GRIP Remove the cable. କ୍ତ Π Ø CABLE 14. Remove the parts as shown. 11. Remove the clip as shown. • Repeat on the left side. • Repeat on the right side. <Right side> <Left side> WASHER CLIP BOLT 12. Remove the rear fender as shown. SCREW 6 0 6 SCREW REAR FENDER Disconnect the connector.

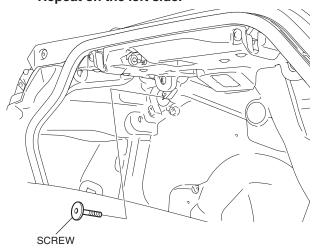
**E**0

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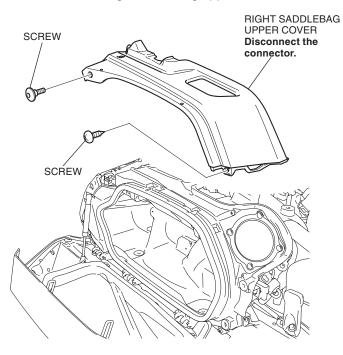
SCREW

10. Remove the right and left passenger grip as shown.

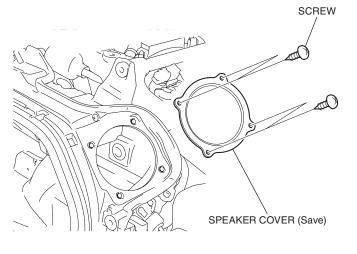
- 15. Remove the screw as shown.
  - Repeat on the left side.



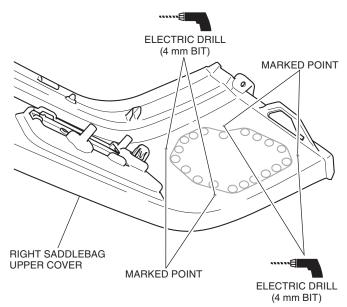
16. Remove the right saddlebag upper cover as shown.



17. Remove the speaker cover as shown.

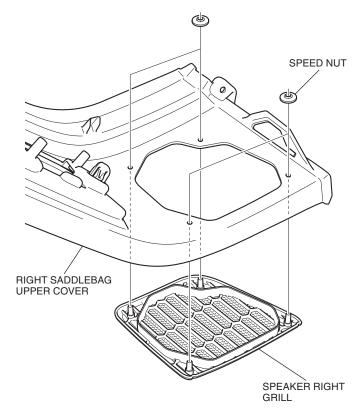


- 18. Remove the left saddlebag upper cover and speaker cover in the same manner as the right side.
- 19. Drill at the marked points of the right saddlebag upper cover as shown.
  - Remove the any burrs from the edge of the hole.



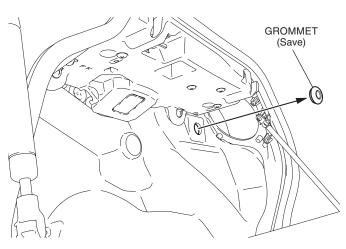
- 20. Drill at the marked lines of the right saddlebag upper cover as shown.
  Drill holes at the center of the marked lines.
- R RIGHT SADDLEBAG UPPER COVER MARKED LINE ELECTRIC DRILL (10 mm BIT) After cutting, finish with a file. RIGHT SADDLEBAG UPPER COVER NIPPERS Cut the \_\_\_\_\_ part. Discard. MARKED LINE 0000 RIGHT SADDLEBAG .... FILE UPPER COVER File off the cutout surface. MARKED LINE
- 21. Cut the left saddlebag upper cover in the same manner as the right side.

22. Install the speaker right grill as shown.

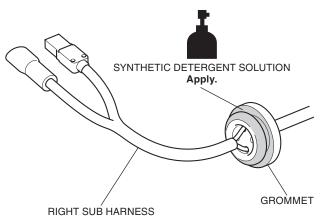


- 23. Install the speaker left grill in the same manner as the right side.
- 24. Remove the grommet as shown.
  - Repeat on the left side.

<Right side>

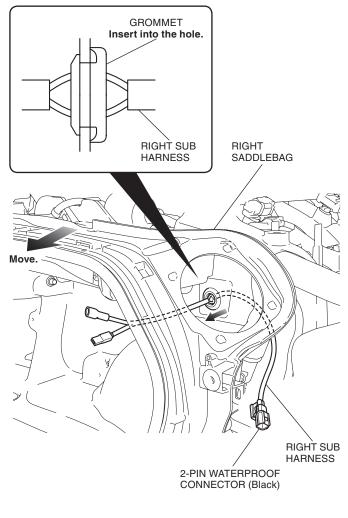


- 25. Apply synthetic detergent solution to the position shown.
  - Repeat on the left side.

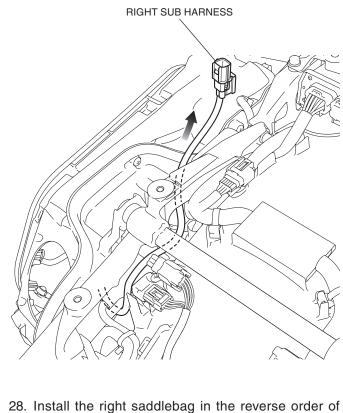


- 26. Move the right saddlebag and route the right sub harness as shown.
  - Repeat on the left side.





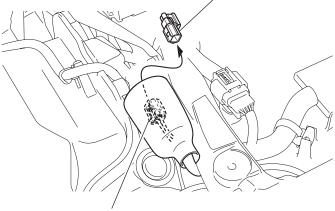
27. Route the right sub harness as shown. <**Right side>** 



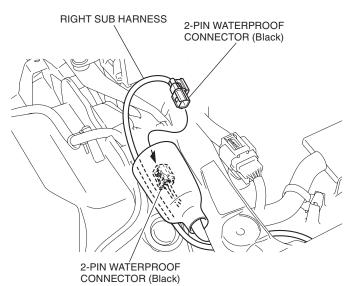
 Install the right saddlebag in the reverse order of removal.

29. Remove the dummy connector as shown. <Right side>

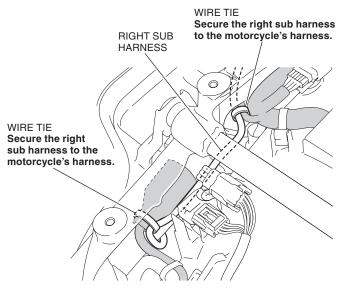
2-PIN WATERPROOF DUMMY CONNECTOR (Black) (Save)



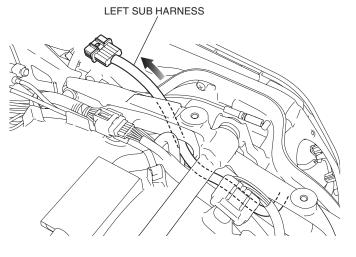
2-PIN WATERPROOF CONNECTOR (Black) 30. Connect the right sub harness as shown.



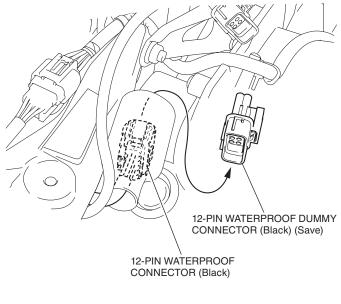
31. Secure the right sub harness with the wire ties as shown.



32. Route the left sub harness as shown. <Left side>

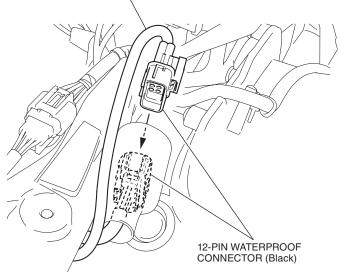


- 33. Install the left saddlebag in the reverse order of removal.
- 34. Remove the dummy connector as shown.
- <Left side>

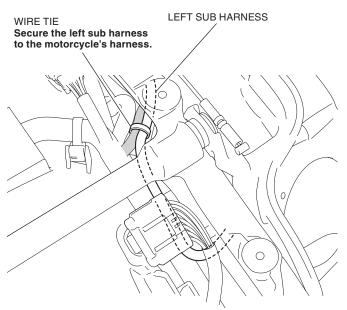


35. Connect the left sub harness as shown.

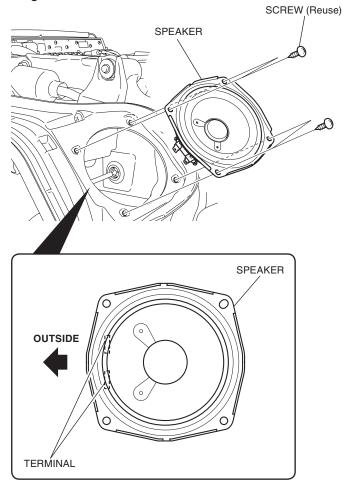
LEFT SUB HARNESS



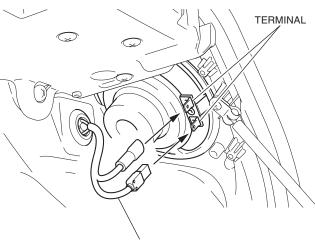
36. Secure the left sub harness with the wire tie as shown.



Install the speaker as shown.
 **Right side>**

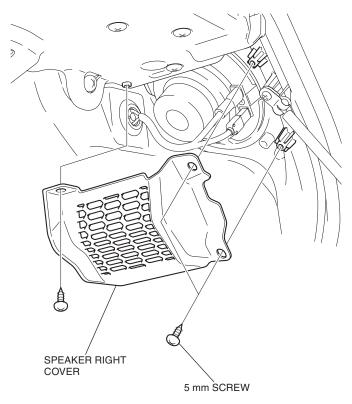


38. Connect the right sub harness as shown.



RIGHT SUB HARNESS

39. Install the speaker right cover as shown.



- 40. Install the left side speaker and speaker left cover in the same manner as the right side.
- 41. Install the motorcycle's parts in the reverse order of removal.
  - Confirm that any wire harness is not caught or too tight.
- 42. Check the speaker, headlight and the other lights for proper operation.