

INSTALLATION INSTRUCTION

Running Boards Fit for Honda CR-V 2023+

GENERAL VIEW

If you are also installing door lower trims (sold separately), install them before you install the running boards.

RIGHT RUNNING
BOARD



LEFT RUNNING
BOARD



FOR YOUR SAFETY (Read carefully.)

Warning Symbols

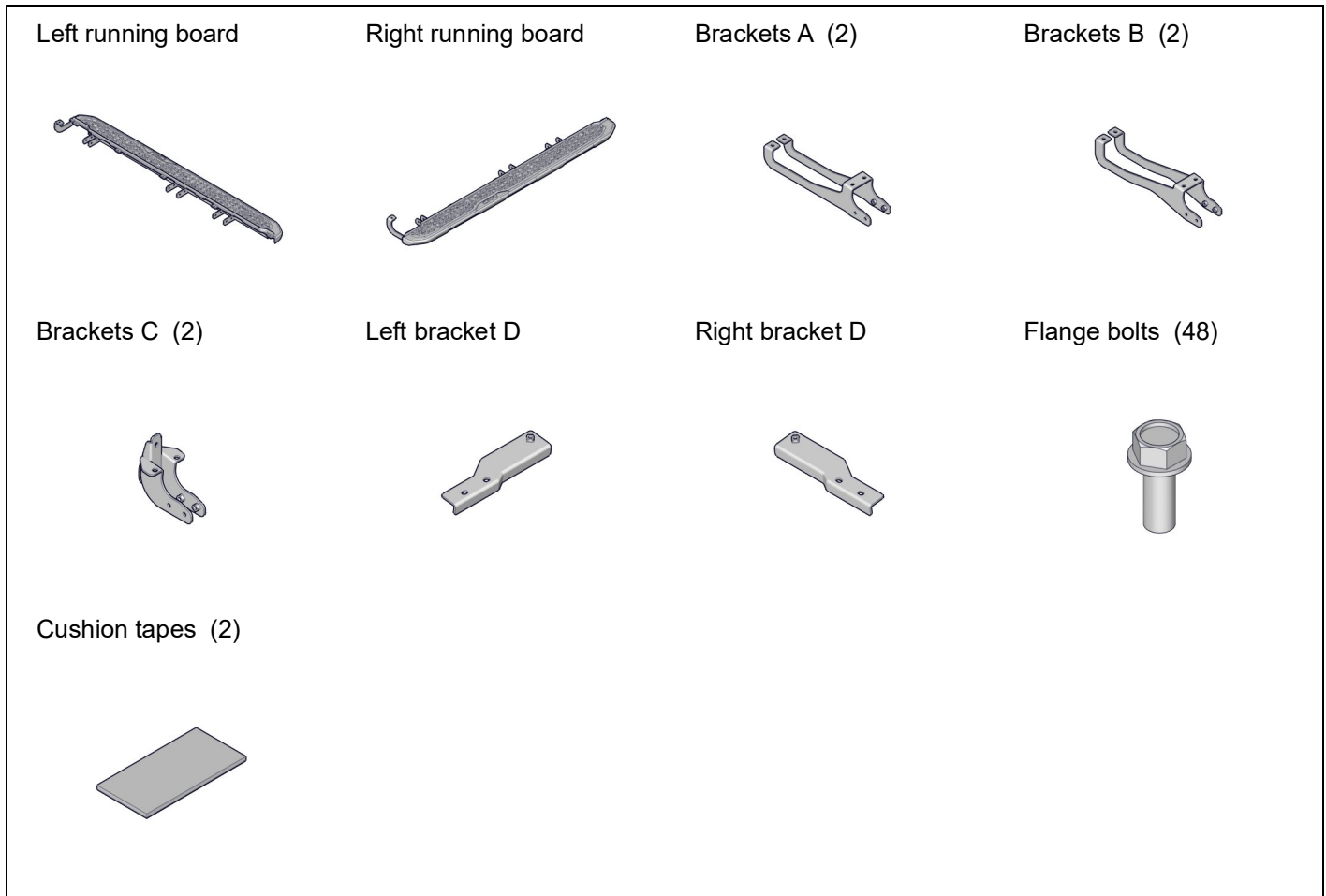
Safety: Your safety, and the safety of others, is important. To help you make informed decisions about service procedures, we have provided safety messages where appropriate. Of course, it is not practical or possible to warn you about all the hazards associated with servicing a vehicle - you must use your own good judgment.

You will find important safety messages preceded by one of the following symbols:

*All symbols are not used in all installation instructions.

PARTS LIST

Running Boards Kit (P/N 08L33-3A0-100)



REQUIRED TOOLS AND SUPPLIES

- Ratchet
- Utility knife
- Ruler
- 10 mm and 12 mm Sockets
- Touch-up paint
- Isopropyl alcohol
- Torque wrench
- Shop towel
- Scissors

The following tools are available through the Honda Tool and Equipment Program:

- Trim Tool Set (T/N SOJATP2014)
- Plastic Trim Tool (T/N SILTRIMTL10)
- Air Saw (T/N AT192A)

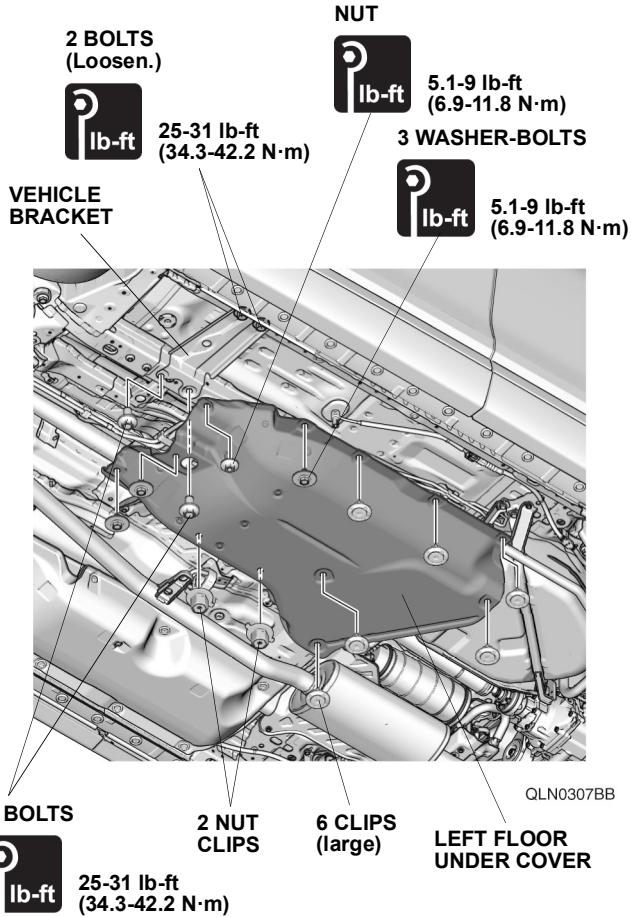
INSTALLATION

1. Choose one of these options.

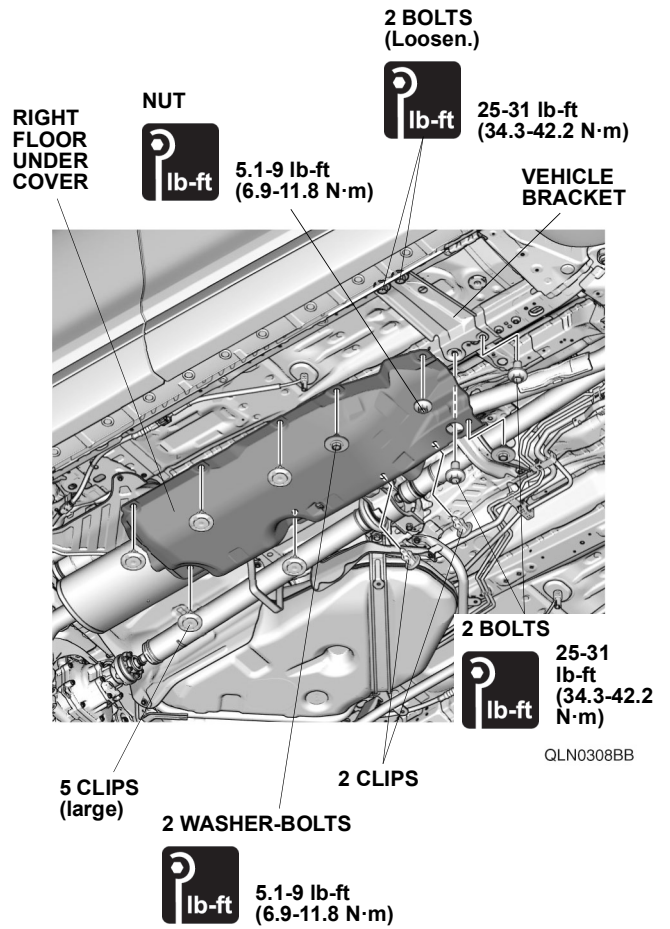
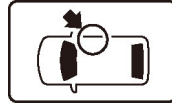
- | | |
|------------------------------------|---------------|
| • With separate floor under cover | Go to step 2 |
| • With one-piece floor under cover | Go to step 11 |

2. Lift up the vehicle.

3. Remove the left floor under cover.

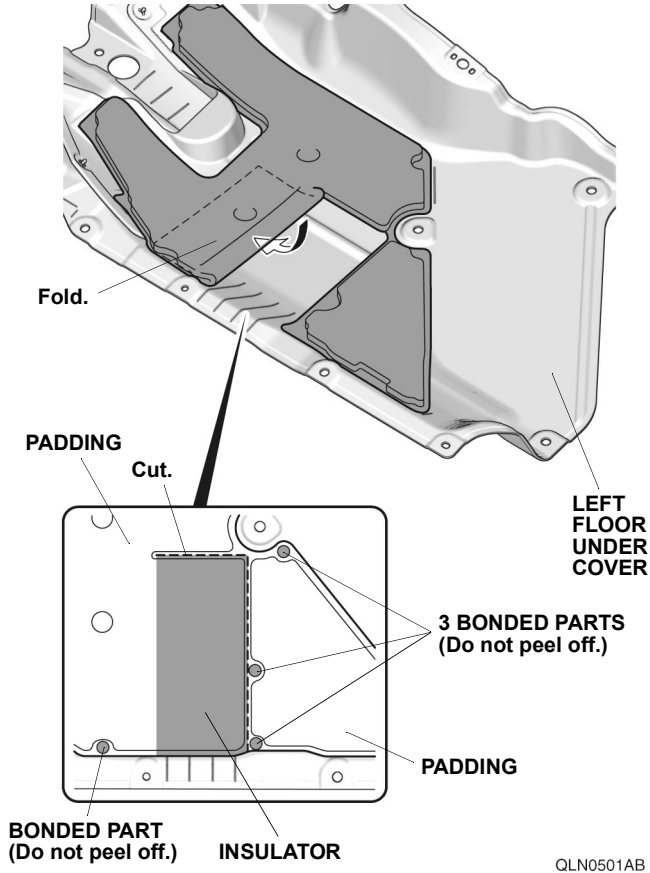


4. Remove the right floor under cover.



5. Cut the insulator.

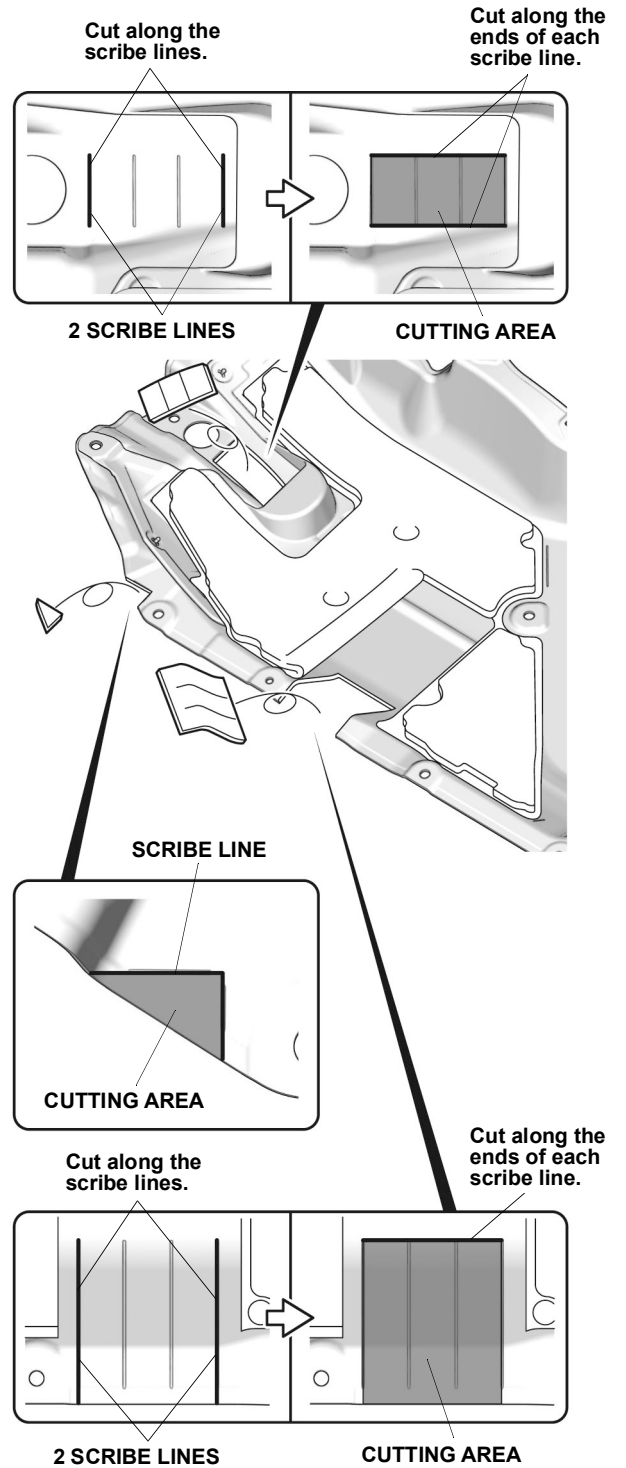
NOTE
<ul style="list-style-type: none"> • Do not cut into the padding. • Do not peel off the bonded parts on the insulator.



QLN0501AB

6. Fold the insulator.

7. Cut off the left floor under cover.

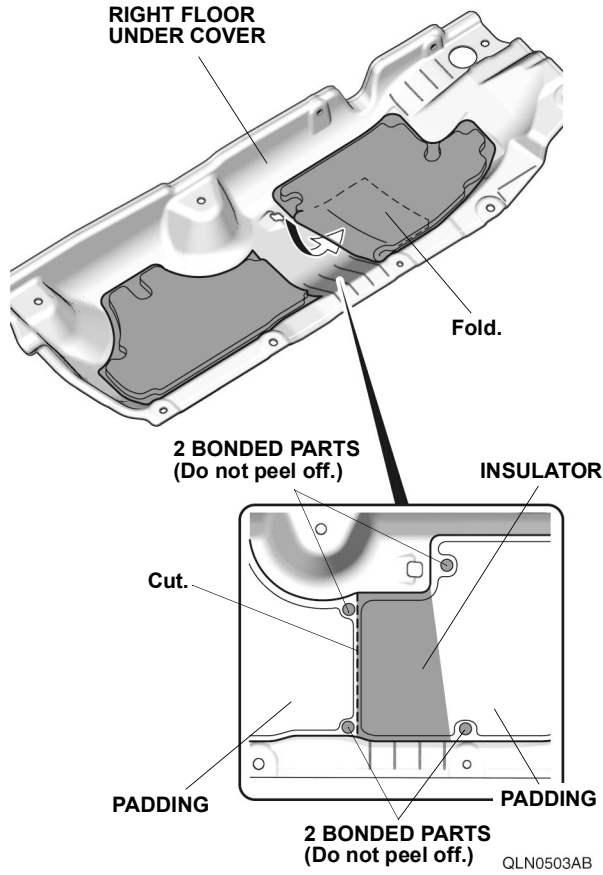


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8. Cut the insulator.

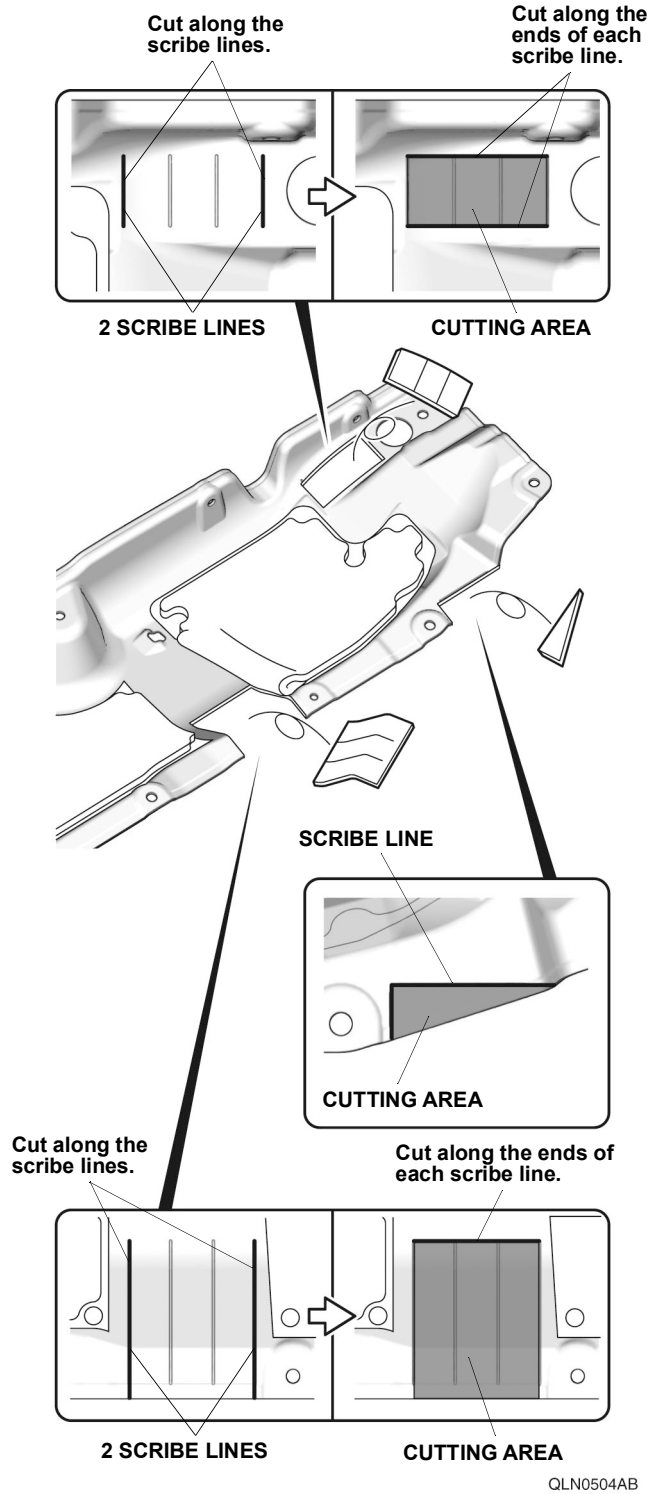
NOTE

- Do not cut into the padding.
- Do not peel off the bonded parts in the insulator.



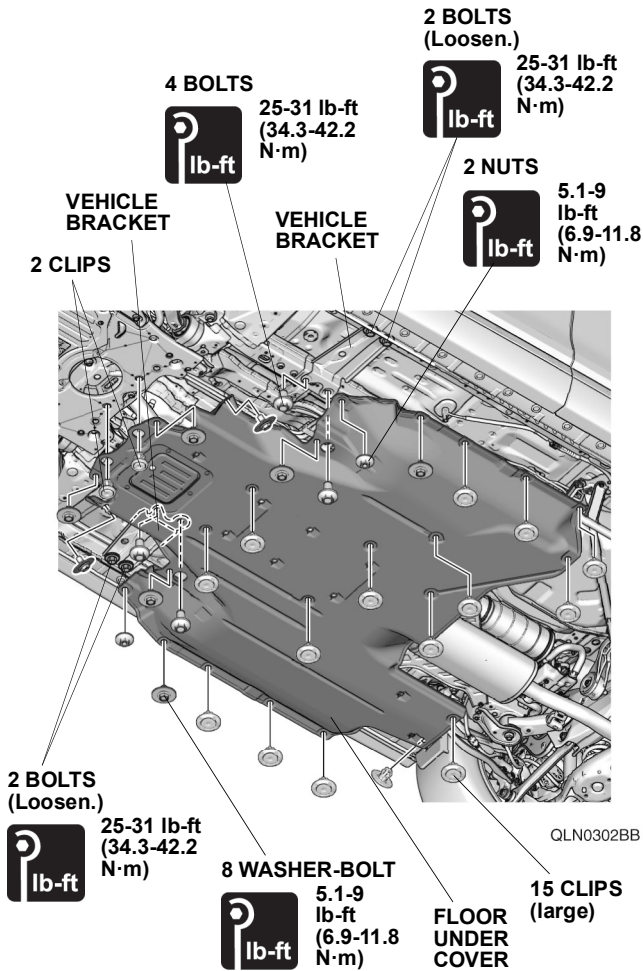
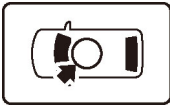
9. Fold the insulator.

10. Cut off the floor under cover.



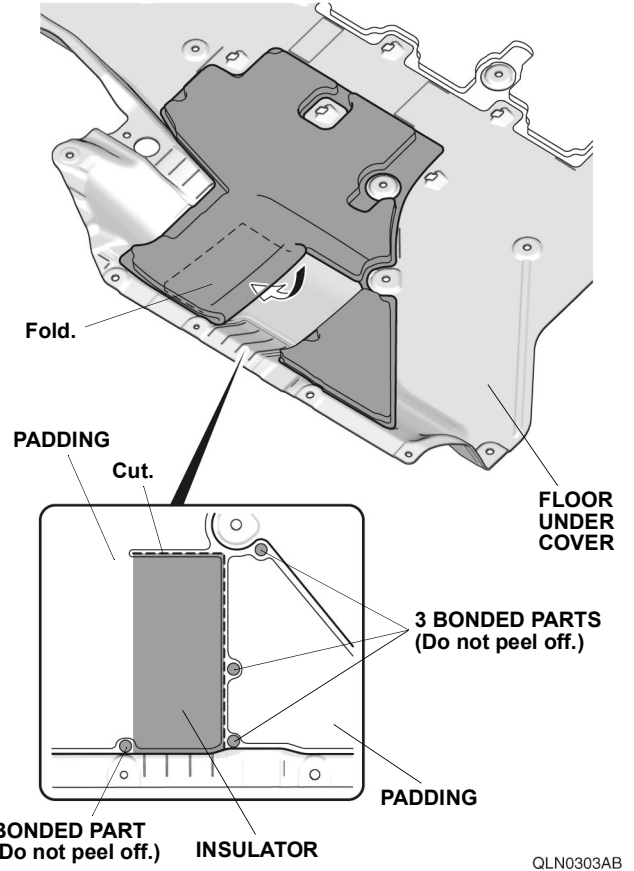
Go to step 19

11. Lift up the vehicle.
12. Remove the floor under cover.



13. Cut the insulator.

NOTE
<ul style="list-style-type: none"> • Do not cut into the padding. • Do not peel off the bonded parts in the insulator.

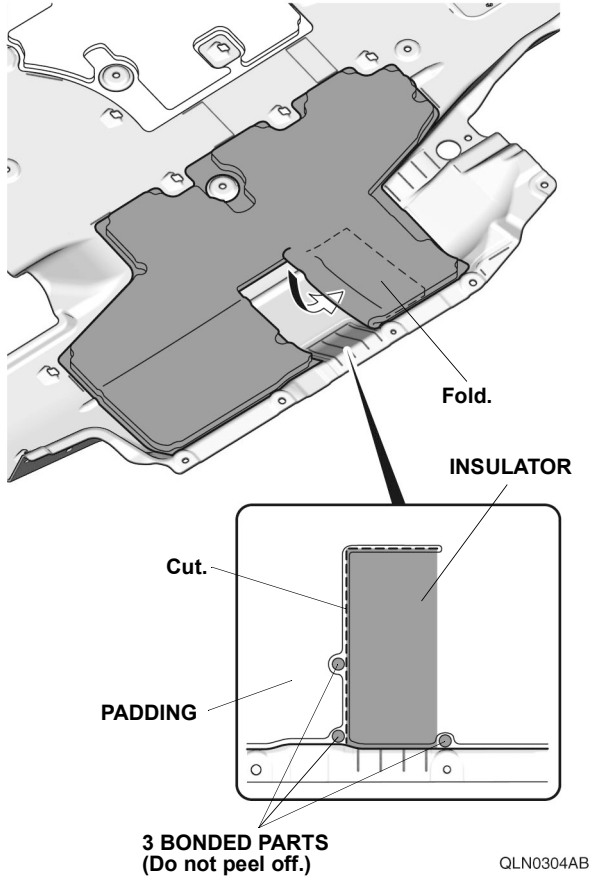


14. Fold the insulator.

15. Cut the insulator.

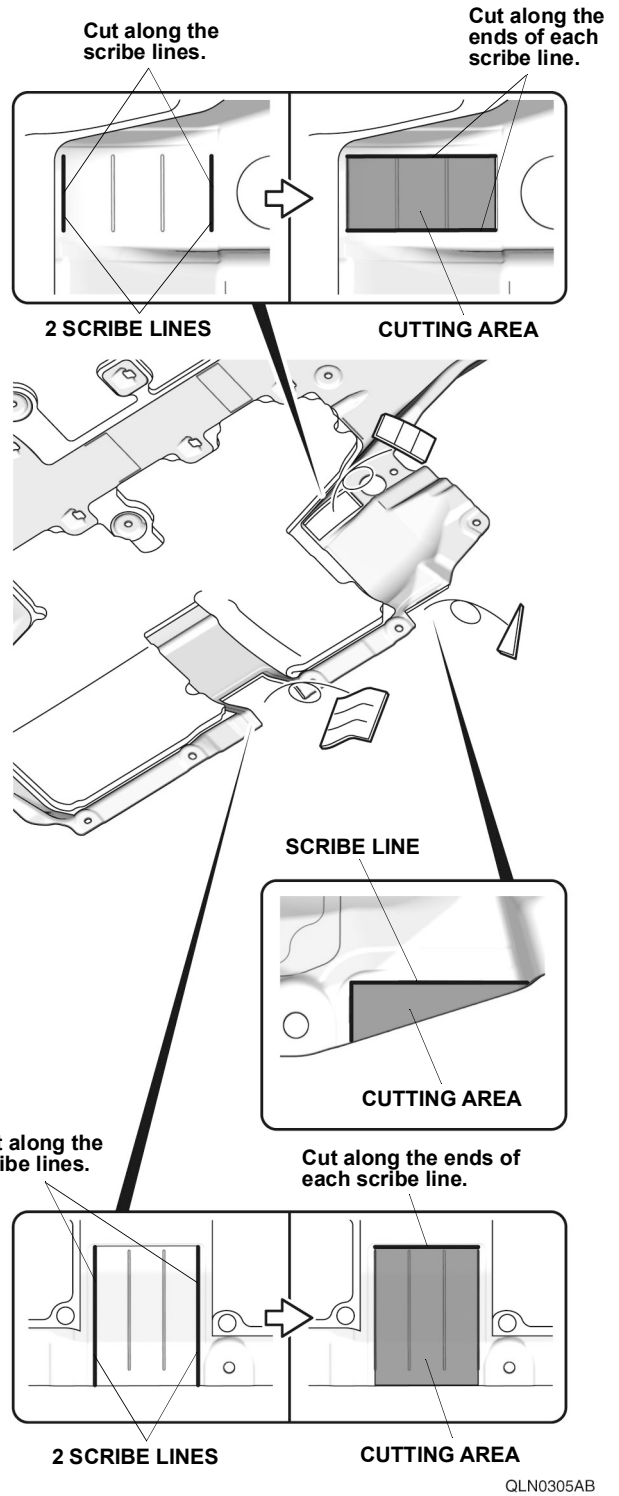
NOTE

- Do not cut into the padding.
- Do not peel off the bonded parts in the insulator.

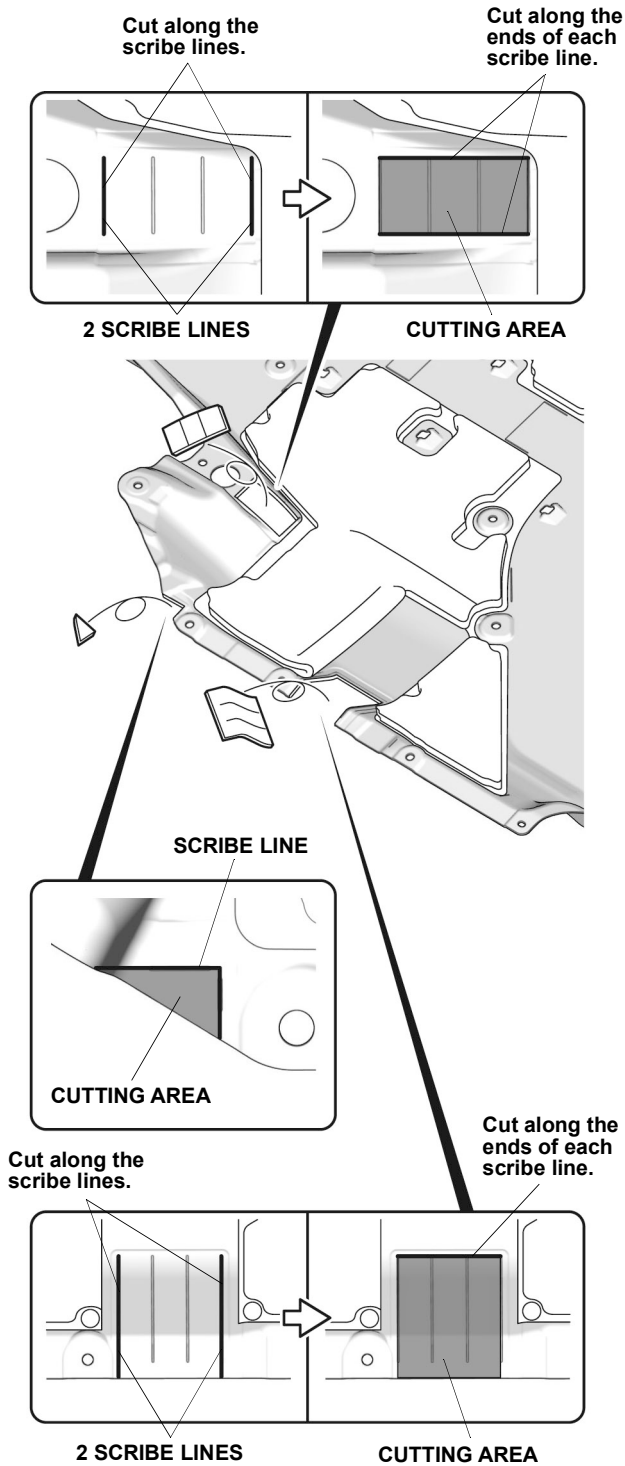


16. Fold the insulator.

17. Cut off the floor under cover.

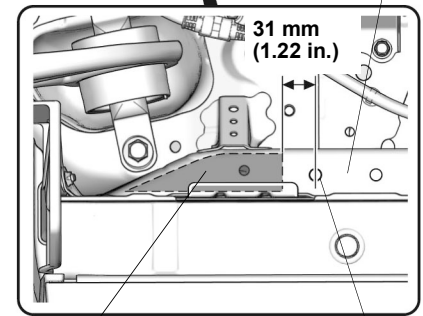
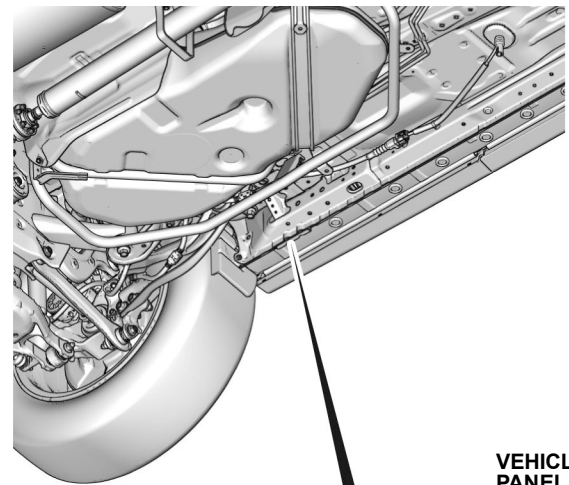
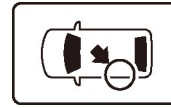


18. Cut off the floor under cover.



19. Remove the undercoat.

NOTE
Be careful not to damage the vehicle panel by filing off the undercoat excessively.



UNDERCOAT
(Remove.)

HOLE

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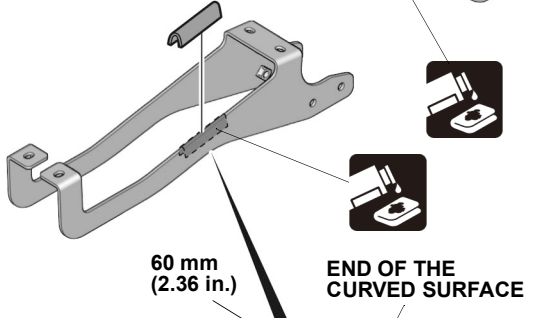
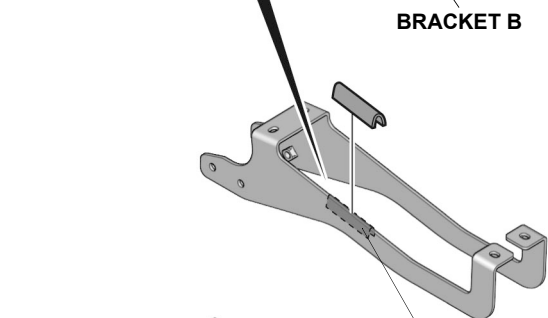
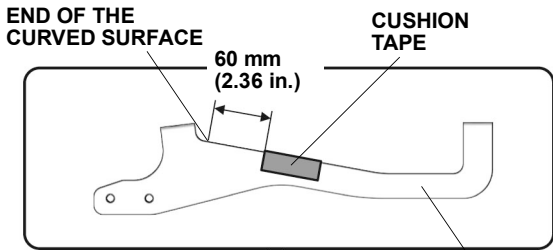
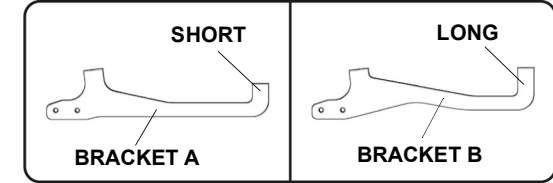


20. Repeat step 19 on the other side.

21. Attach the cushion tapes.

NOTE

- Make sure to check the shape before installation.
- Make sure to attach in the correct position.



BRACKET B

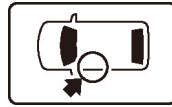
CUSHION TAPE

QLN0505AB

22. Loosely install the bracket B.

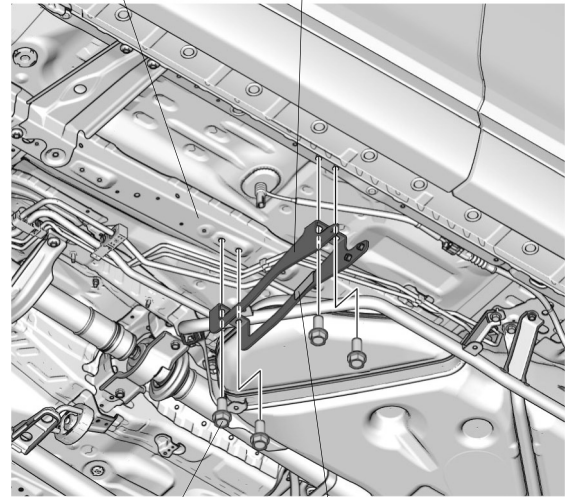
NOTE

Make sure to install the bracket in the correct position.



VEHICLE PANEL

BRACKET B

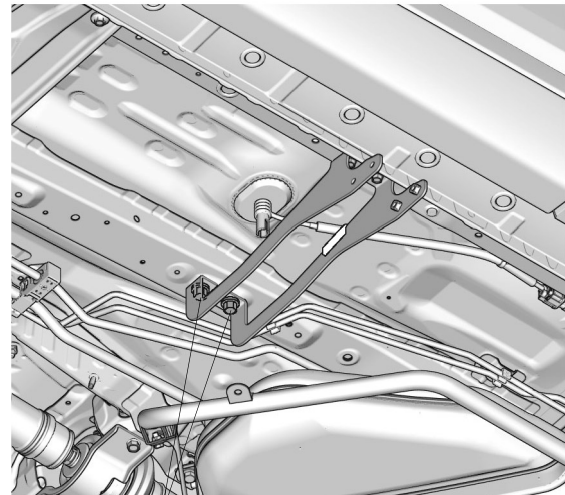


4 FLANGE BOLTS
(Loosely secure.)

CUSHION TAPE
(Make sure the cushion tape is rearward.)

QLN0507AB

23. Tighten the flange bolts.



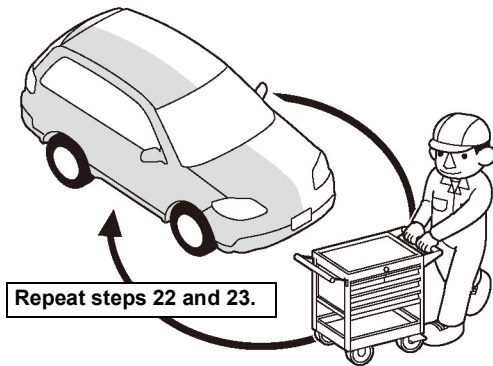
2 FLANGE BOLTS

QLN1606AB



16 lb-ft
(22 N·m)

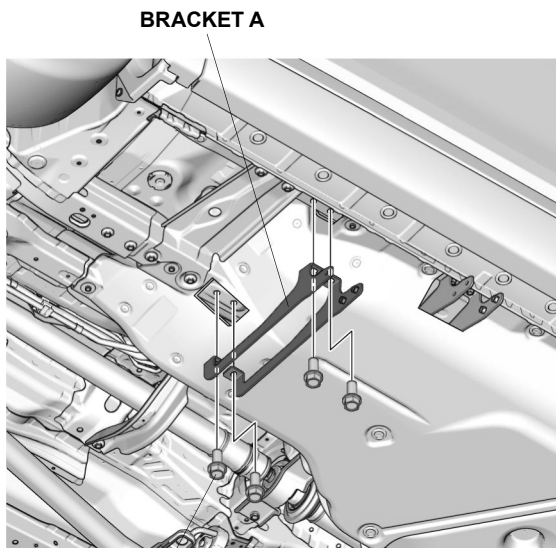
24. Repeat the same procedures on the other side.



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25. Install the left and right floor under covers and vehicle bracket. (with one-piece floor under cover; install the floor under cover and vehicle bracket.)

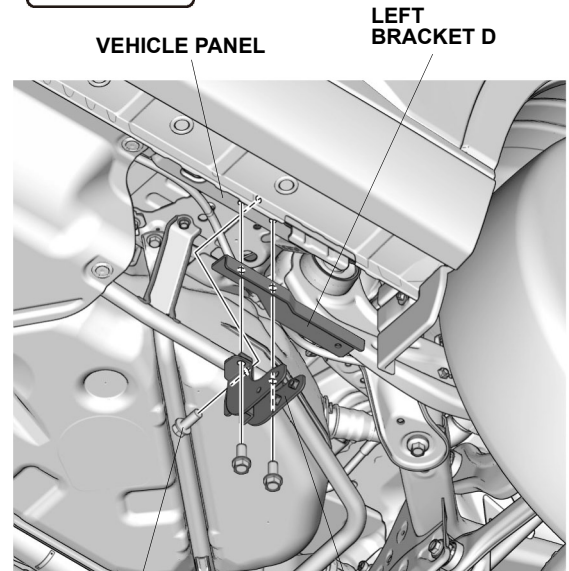
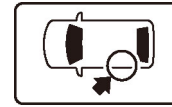
26. Loosely install the bracket A.



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27. Loosely install the bracket C and left bracket D.

NOTE
Make sure to check the shape before installation.



QLN0509AB

28. Loosely install the left running board.

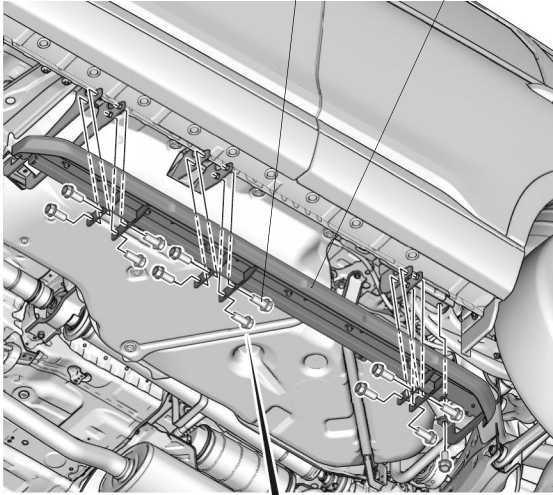
NOTE

Secure in the order shown.

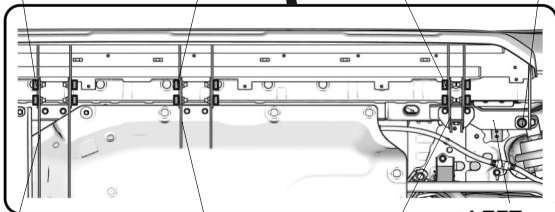


13 FLANGE BOLTS
(Loosely secure.)

LEFT RUNNING BOARD



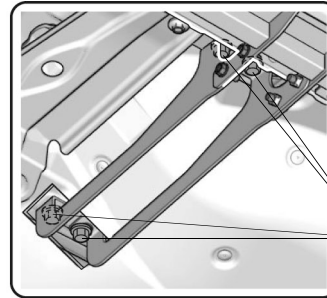
1 4 FLANGE BOLTS 2 4 FLANGE BOLTS 1 4 FLANGE BOLTS 3 FLANGE BOLT



BRACKET A BRACKET B BRACKET C LEFT BRACKET D

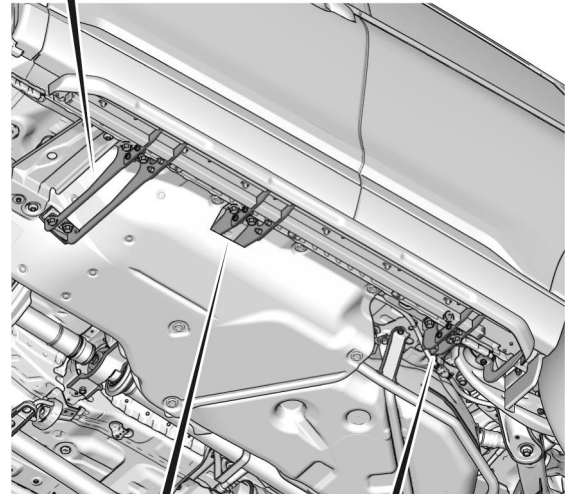
QLN0510AB

29. Secure the bracket A, bracket B and bracket C.

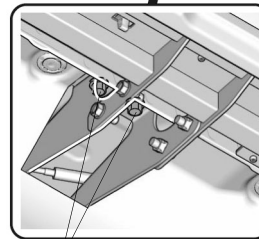


4 FLANGE BOLTS

16 lb-ft 16 lb-ft
(22 N·m)

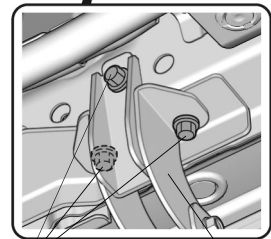


OPPOSITE SIDE VIEW



2 FLANGE BOLTS

16 lb-ft 16 lb-ft
(22 N·m)



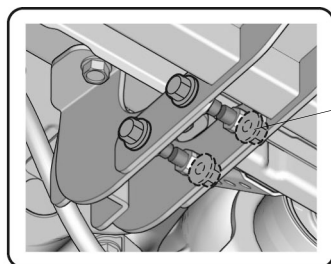
3 FLANGE BOLTS

16 lb-ft 16 lb-ft
(22 N·m)

BRACKET C

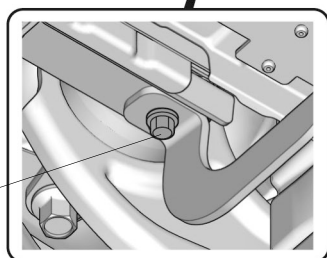
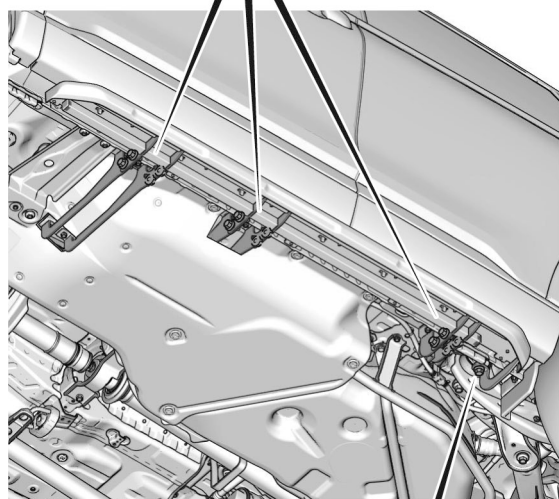
QLN0511AB

30. Secure the left running board.



12 FLANGE BOLTS

16 lb-ft 16 lb-ft
(22 N·m)

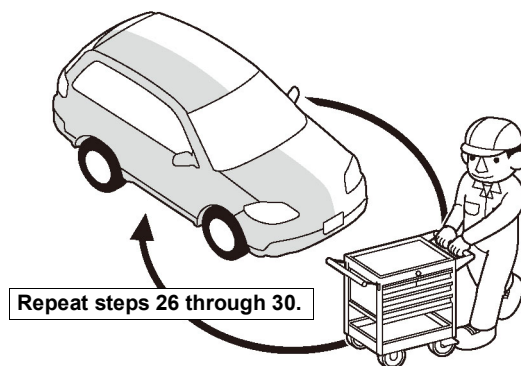


FLANGE BOLT

16 lb-ft 16 lb-ft
(22 N·m)

QLN0512AB

31. Repeat the same procedures on the other side.



Q9D1014AM

32. Check that all parts are installed properly.