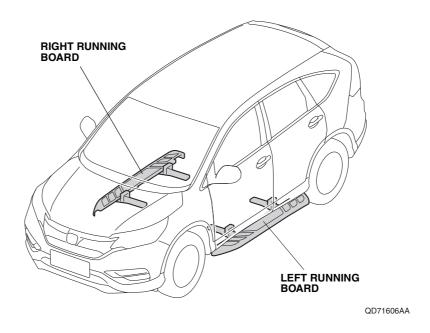


INSTALLATION INSTRUCTIONS

MAR. 2015

RUNNING BOARDS	CR-V
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GENERAL VIEW

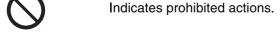


FOR YOUR SAFETY (Read carefully)

Introduction of Symbol Messages

• These symbols warn you about the possible hazards and explain how to avoid them. And give you some advices.

▲ DANGER	You will be killed or seriously hurt if you do not follow the instructions.
▲ WARNING	You can be killed or seriously hurt if you do not follow the instructions.
▲ CAUTION	You can be hurt if you do not follow the instructions.
NOTICE	Gives advice to prevent damage to the product. Gives helpful information or instructions to be followed in using the product.



Introduction of Icons

• These icons indicate the working place and the worker's vision.



The place for the vehicle.



The place for the instrument panel.

These icons indicate the necessary things for your safety and the work.



Wear eye protection.



Wear heavy gloves.



Work with an assistant.



Place the part on a blanket.



Remove any burrs.



Use the touch-up paint and dry.



Keep the parts and give it to the customer. (Not use)



Press firmly.



Tighten by specified torque.



Work perpendicularly.



Clean with the contact cleaner.

Safety: General

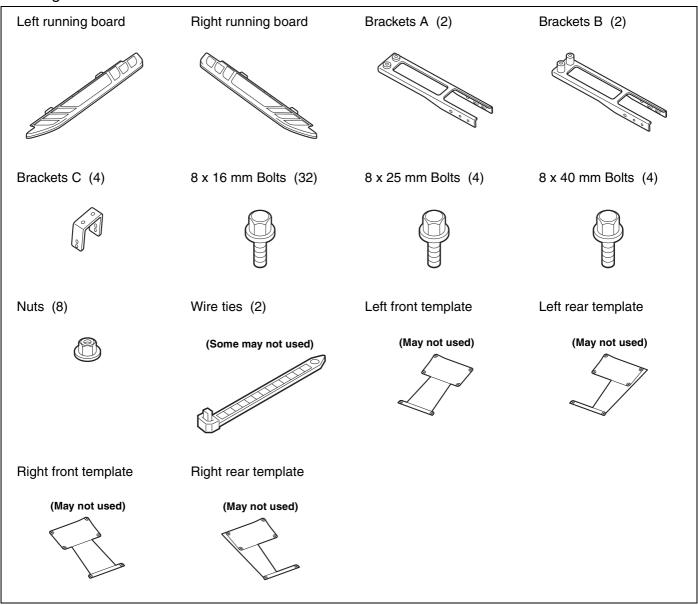
- Observe all safety notes and precautions described in the Shop Manual in addition to those described in this Installation Instruction. Be extremely careful for your safety and safety of others particularly.
- · Be careful not to damage the vehicle and the parts.
- · Be extremely careful to the handling of the retaining tabs and clips particularly.
- Note the locations of the parts before removing them so that they can be reinstalled in their original positions properly.

Safety: For the Accessory

• Always use the parts and tools specified in the installation instructions.

PARTS LIST

Running Boards Kit



TOOLS AND SUPPLIES REQUIRED

- Ratchet
- 3 mm, 6 mm, 8 mm, and 10 mm Drill Eye protection (face shield, safety bits
- · Handy remover
- File
- Ruler

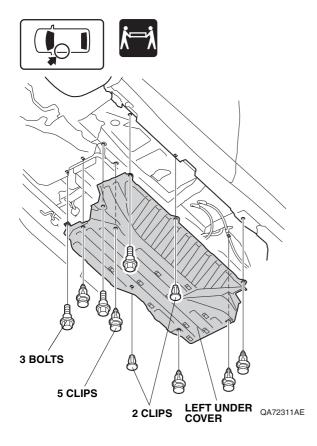
- 10 mm and 12 mm Sockets
- goggles, etc.)
- Utility knife
- Nippers
- Tape

- Drill
- Pushpin
- Torque wrench
- Hacksaw

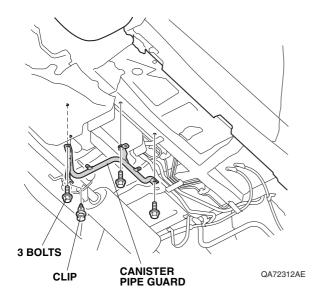
INSTALLATION

Removing the Vehicle Parts

- 1. Lift up the vehicle.
- 2. Remove the left under cover.



3. Remove the canister pipe guard.

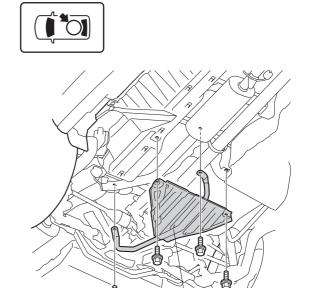


With fuel tank under guard
 To step 4

 Without fuel tank under guard
 To step 5

<With fuel tank under guard>

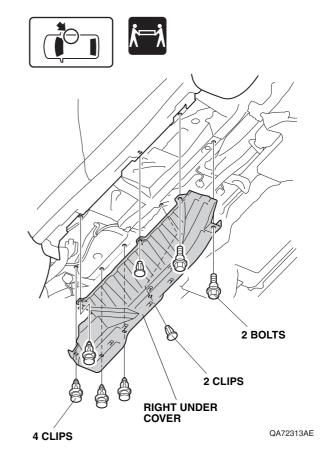
4. Remove the fuel tank under guard.



FUEL TANK UNDER GUARD QDN1401AA

5. Remove the right under cover.

4 BOLTS



Installing the Running Boards

SWINDON factory in The U.K. models

To step 6

• EAST LIBERTY factory in U.S.A. models

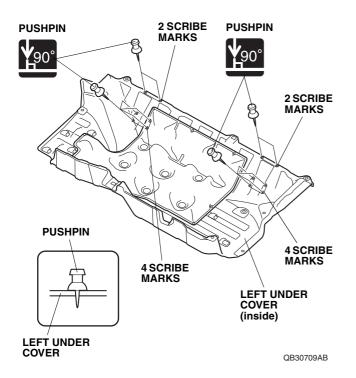
To step 39

AYUTTHAYA factory in THAILAND models

To step 39

<SWINDON factory in The U.K. models>

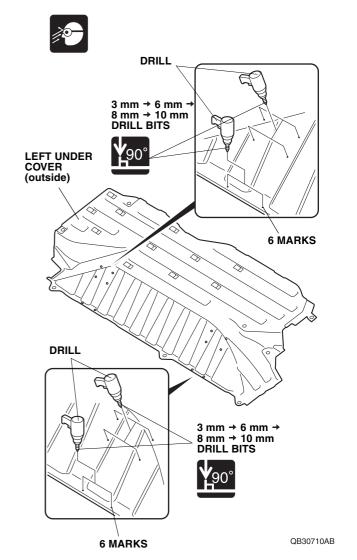
6. Mark the left under cover.



7. Drill the left under cover.

NOTICE

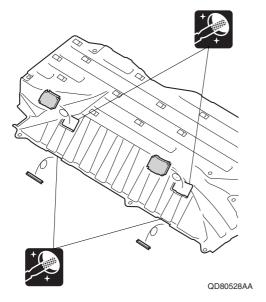
Do not damage the insulator.



8. Cut the left under cover.

NOTICE

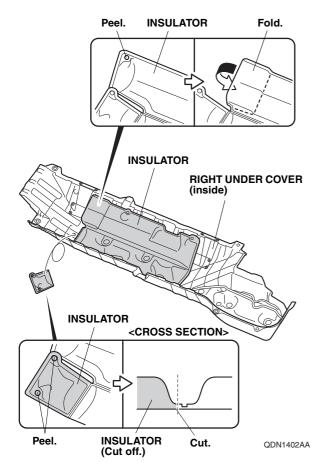
· Do not damage the insulator.



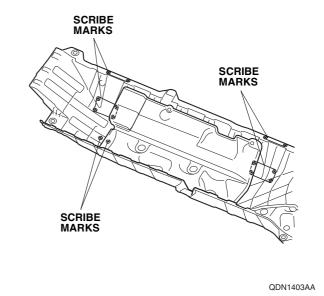
• 2015 models	
	To step 9
• ~2014 models	
	To step 24

<2015 models>

- 9. Fold the insulator.
- 10. Cut the insulator.



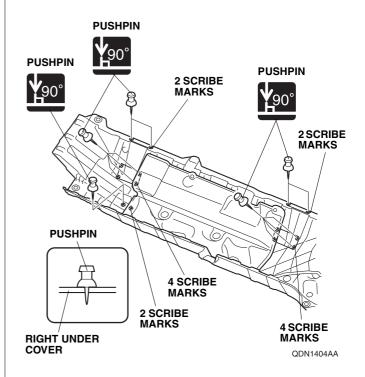
11. Check the scribe marks.



With scribe marks
 To step 12
 Without scribe marks
 To step 15

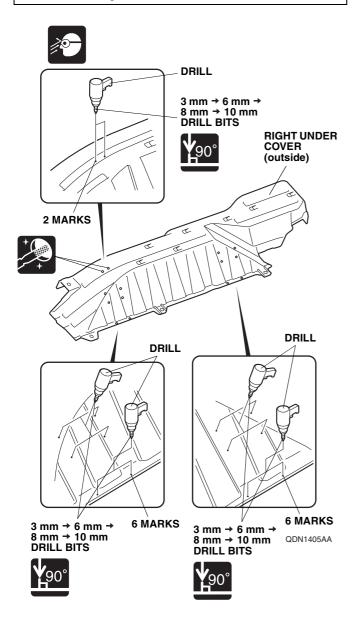
<With scribe marks>

12. Mark the right under cover.



NOTICE

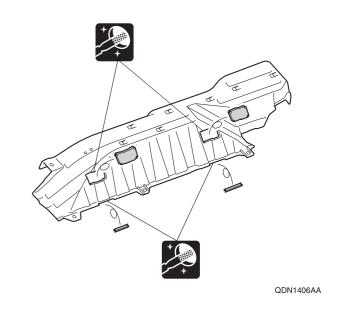
• Do not damage the insulator.



14. Cut the right under cover.

NOTICE

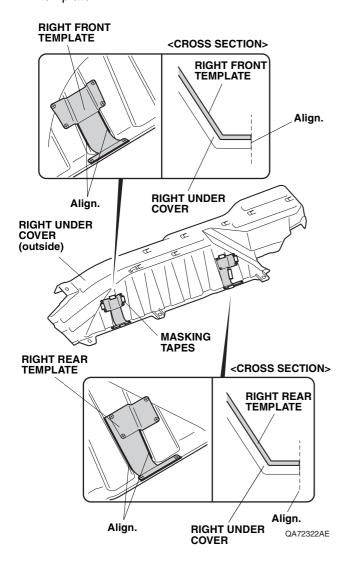
• Do not damage the insulator.



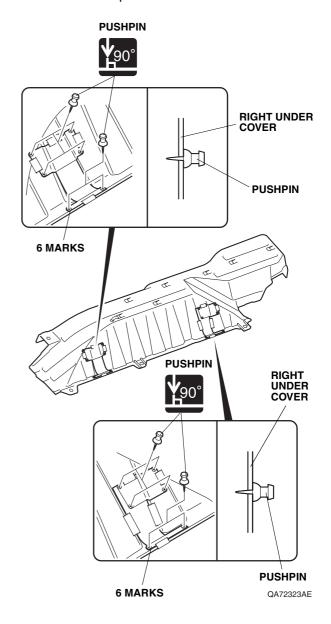
To step 22

<Without scribe marks>

15. Attach the right front template and right rear template.

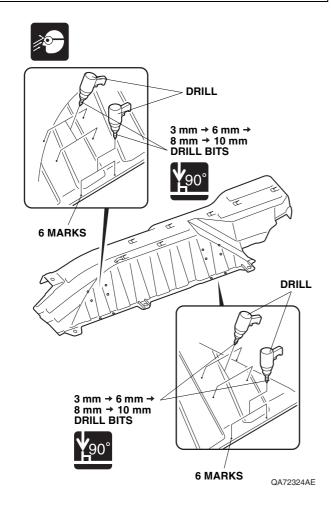


- 16. Mark the right under cover.
- 17. Remove the templates.



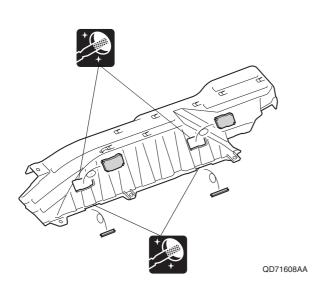
NOTICE

• Do not damage the insulator.

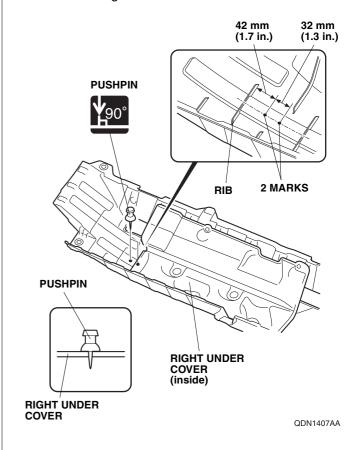


19. Cut the right under cover.

NOTICE • Do not damage the insulator.



20. Mark the right under cover.

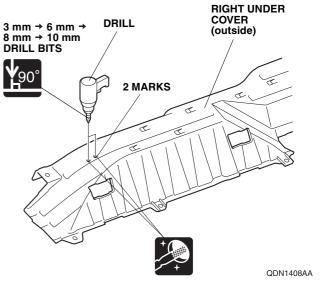


21. Drill the right under cover.

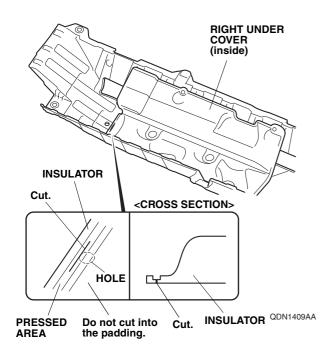
NOTICE

• Do not damage the insulator.

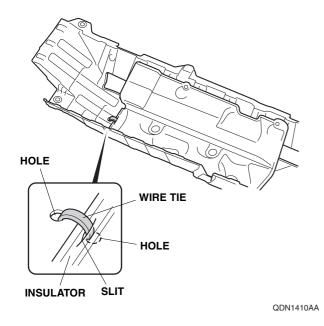




22. Cut the insulator.



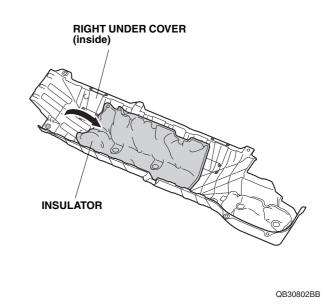
23. Secure the insulator.



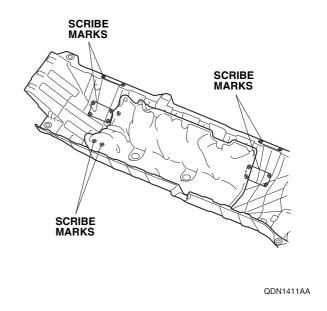
To step 53

<~2014 models>

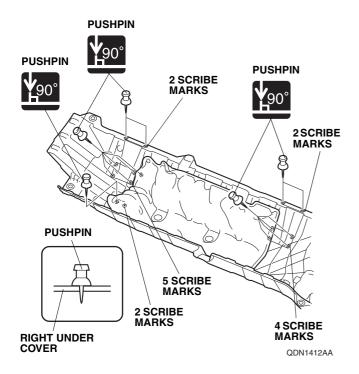
24. Peel the insulator.



25. Check the scribe marks.

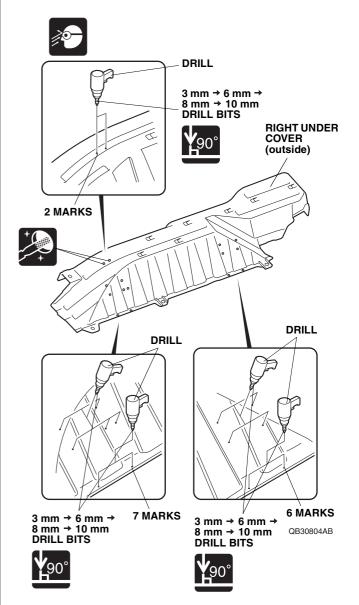


- With scribe marks
 To step 26
 Without scribe marks
 To step 29
- <With scribe marks>
- 26. Mark the right under cover.



NOTICE

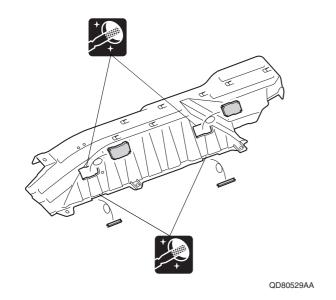
· Do not damage the insulator.



28. Cut the right under cover.

NOTICE

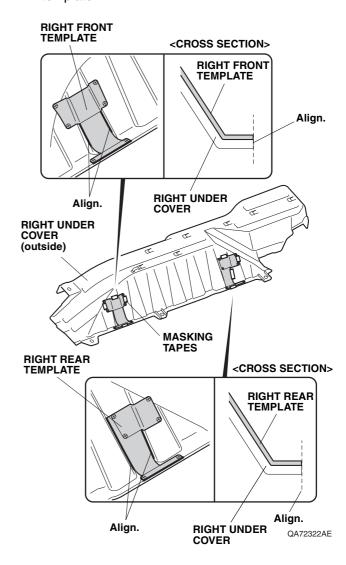
• Do not damage the insulator.



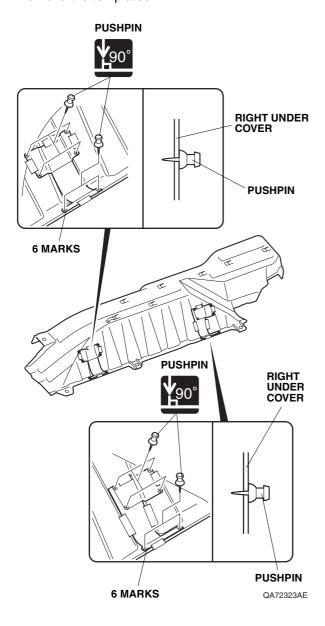
To step 37

<Without scribe marks>

29. Attach the right front template and right rear template.

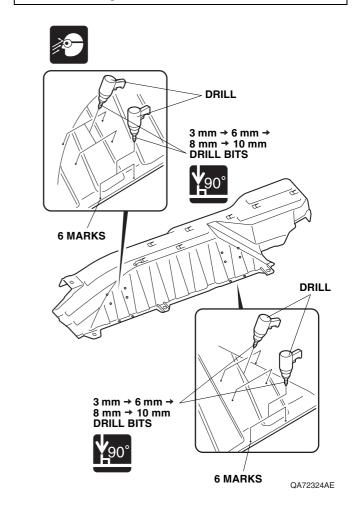


- 30. Mark the right under cover.
- 31. Remove the templates.



NOTICE

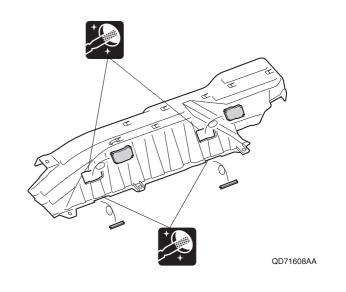
• Do not damage the insulator.



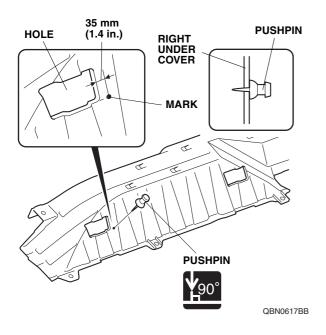
33. Cut the right under cover.

NOTICE

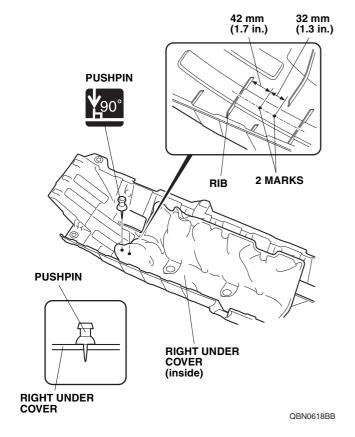
• Do not damage the insulator.



34. Mark the right under cover.



35. Mark the right under cover.

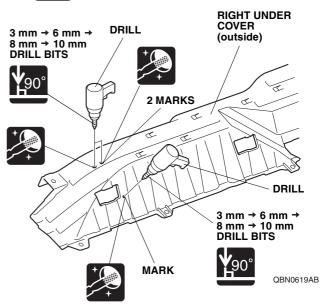


36. Drill the right under cover.

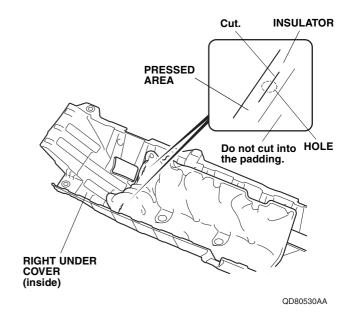
NOTICE

• Do not damage the insulator.

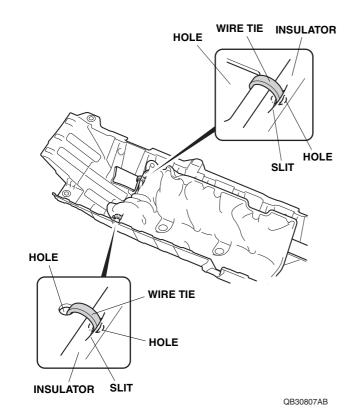




37. Cut the insulator.



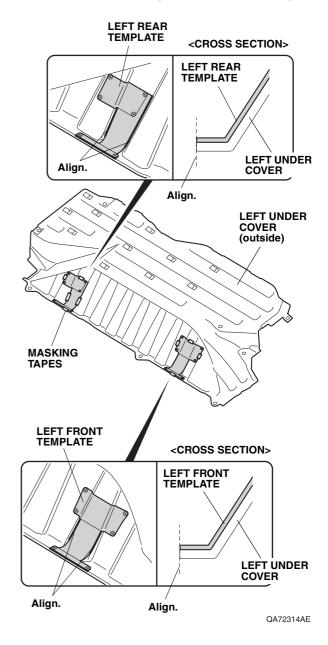
38. Secure the insulator.



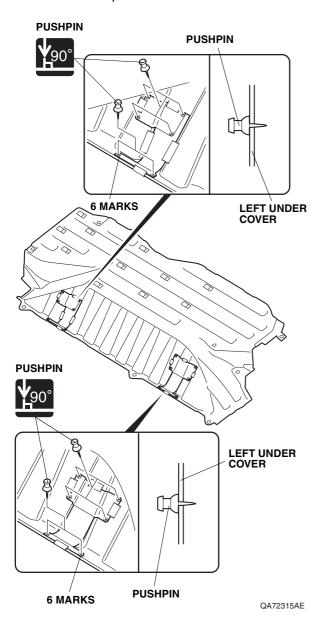
To step 53

<EAST LIBERTY factory in U.S.A. models, AYUTTHAYA factory in THAILAND models>

39. Attach the left front template and left rear template.



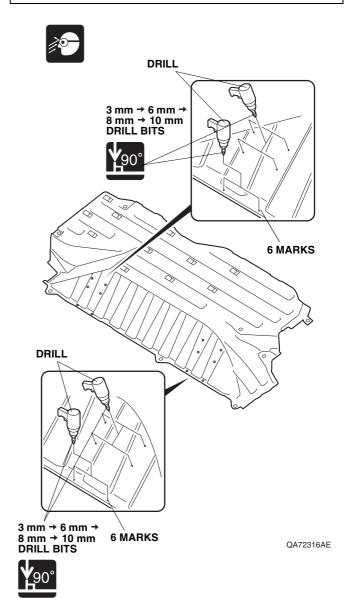
- 40. Mark the left under cover.
- 41. Remove the templates.



42. Drill the left under cover.

NOTICE

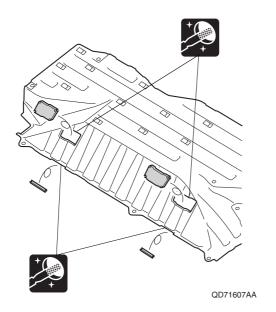
• Do not damage the insulator.



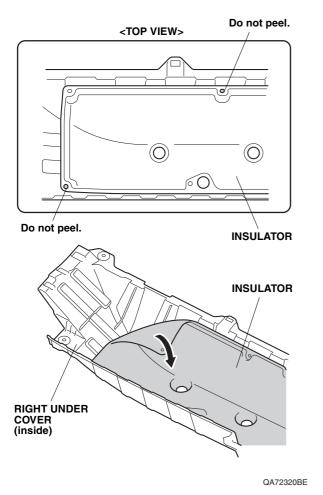
43. Cut the left under cover.

NOTICE

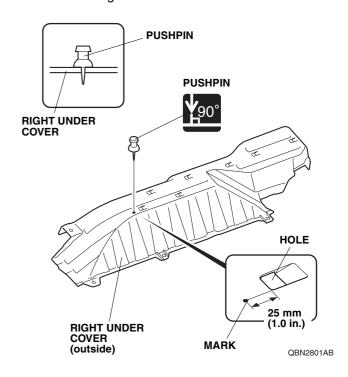
• Do not damage the insulator.



44. Peel the insulator.



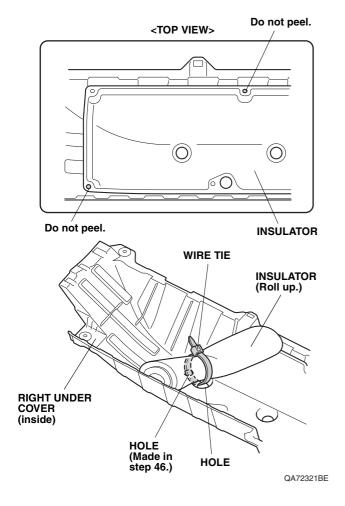
45. Mark the right under cover.



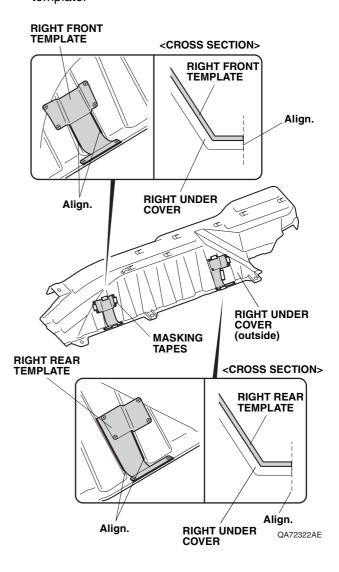
46. Drill the right under cover.



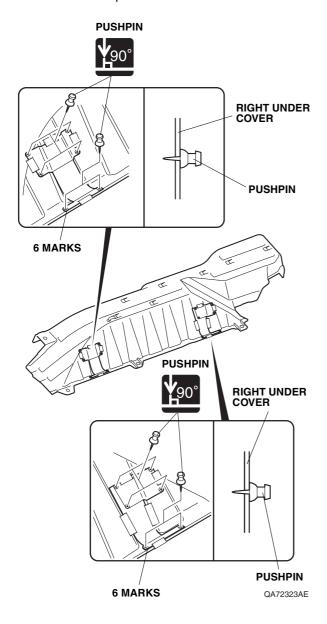
47. Secure the insulator.



48. Attach the right front template and right rear template.

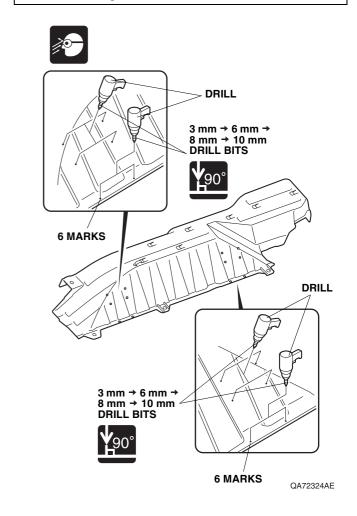


- 49. Mark the right under cover.
- 50. Remove the templates.



NOTICE

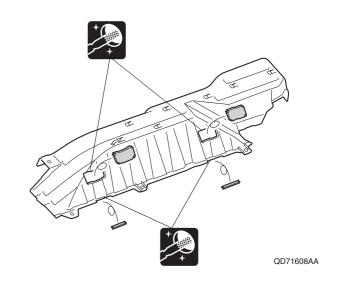
• Do not damage the insulator.



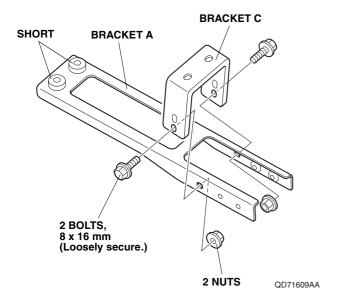
52. Cut the right under cover.

NOTICE

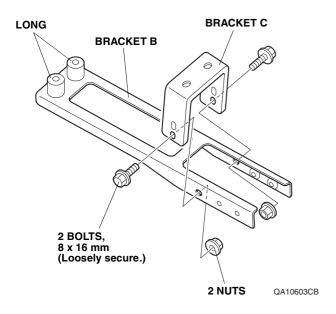
• Do not damage the insulator.



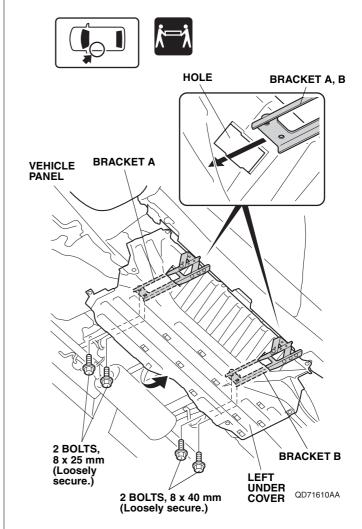
53. Loosely secure the bracket C.



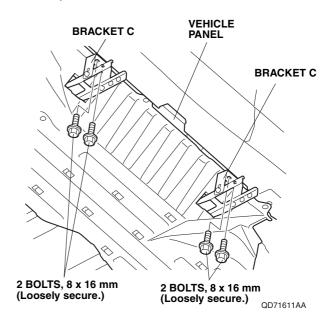
54. Loosely secure the bracket C.



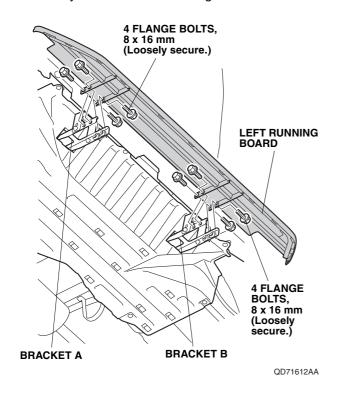
- 55. Insert the bracket A and bracket B.
- 56. Loosely secure the bracket A and bracket B.



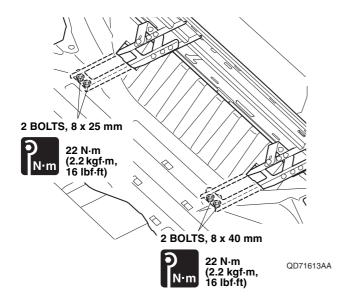
57. Loosely secure the brackets C.



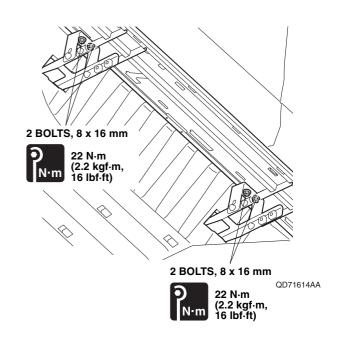
58. Loosely secure the left running board.



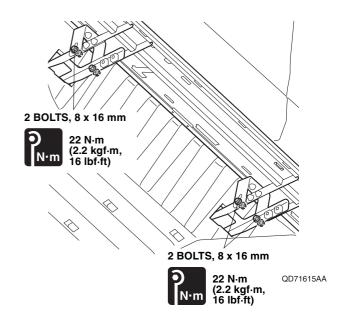
59. Secure the bracket A and bracket B.



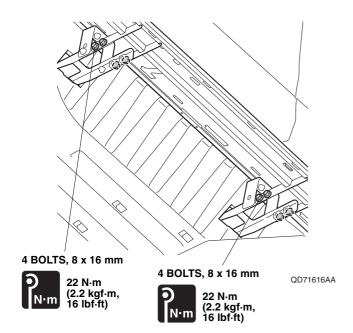
60. Secure the brackets C.



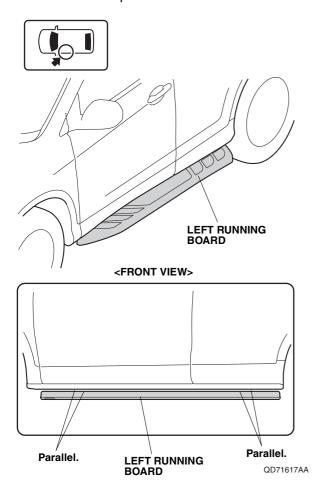
61. Secure the bracket C (FR) and bracket D (RR).



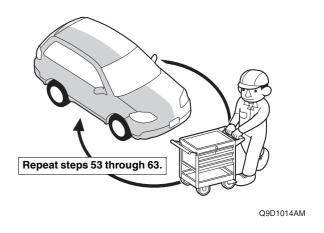
62. Secure the left running board.



63. Check the install position.

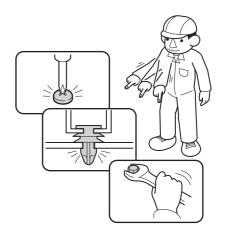


64. Repeat same procedures for the other side.



Check After Installation

65. Check that all parts are installed properly.



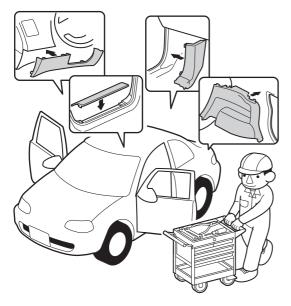
Q060705AM

Reinstalling the All Removed Parts

66. Reinstall the all removed parts.

NOTICE

• Be extremely careful not to damage the vehicle parts, make sure to secure the clips and the retaining tabs properly to avoid separation.



Q060703AM