

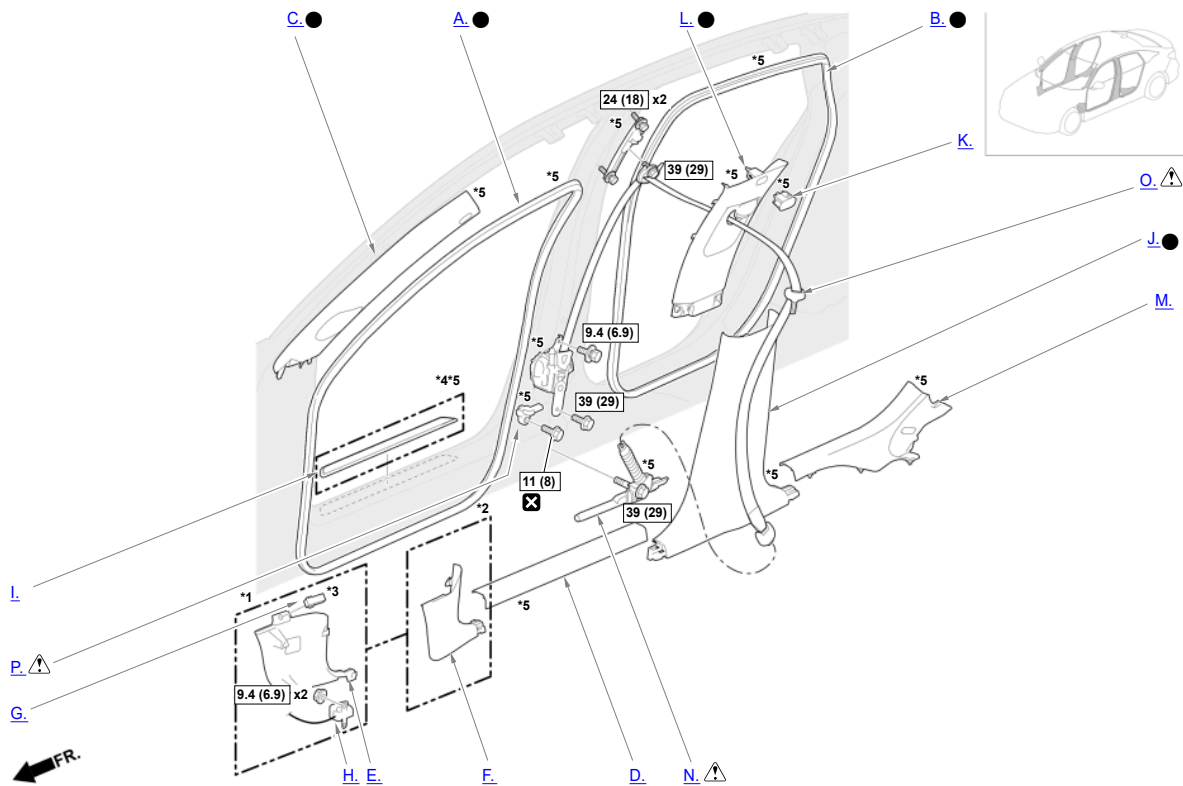
Interior Trim Area

CAUTION

- SRS components are located in this area. Before doing repairs or service:
 - Review the SRS component locations.
 - Review the precautions and procedures.

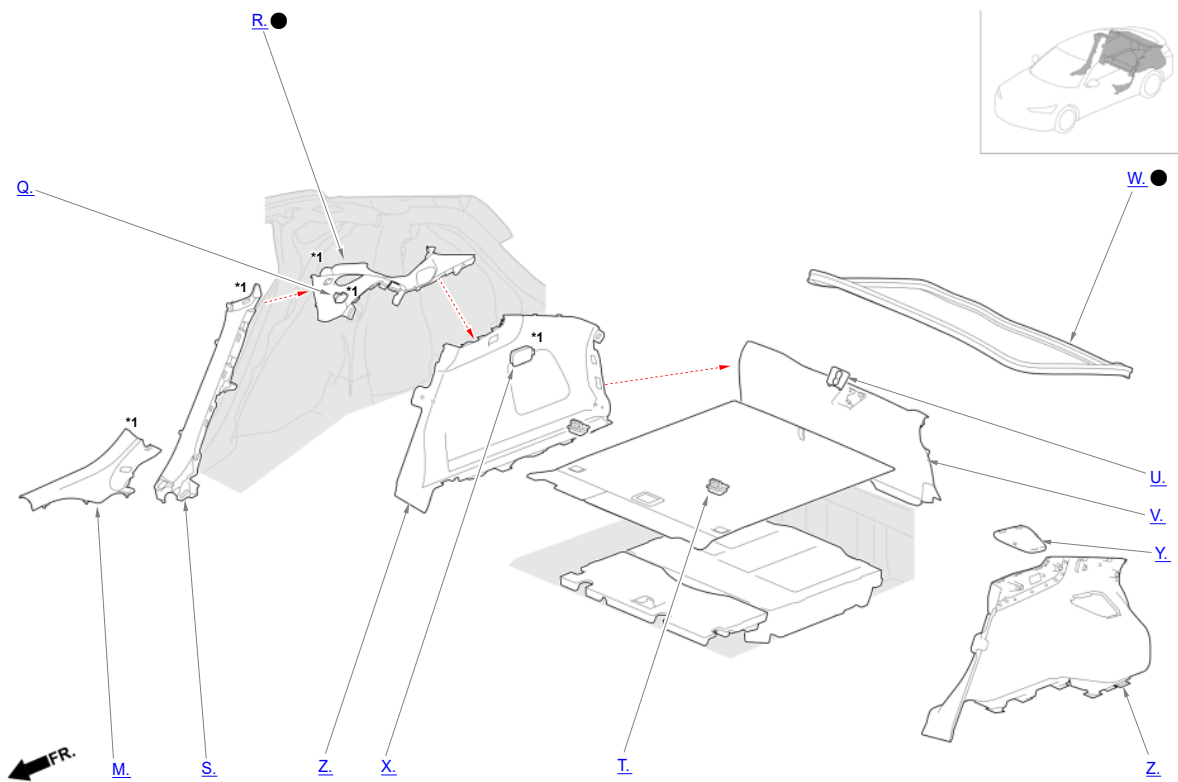
How to use this manual.






1



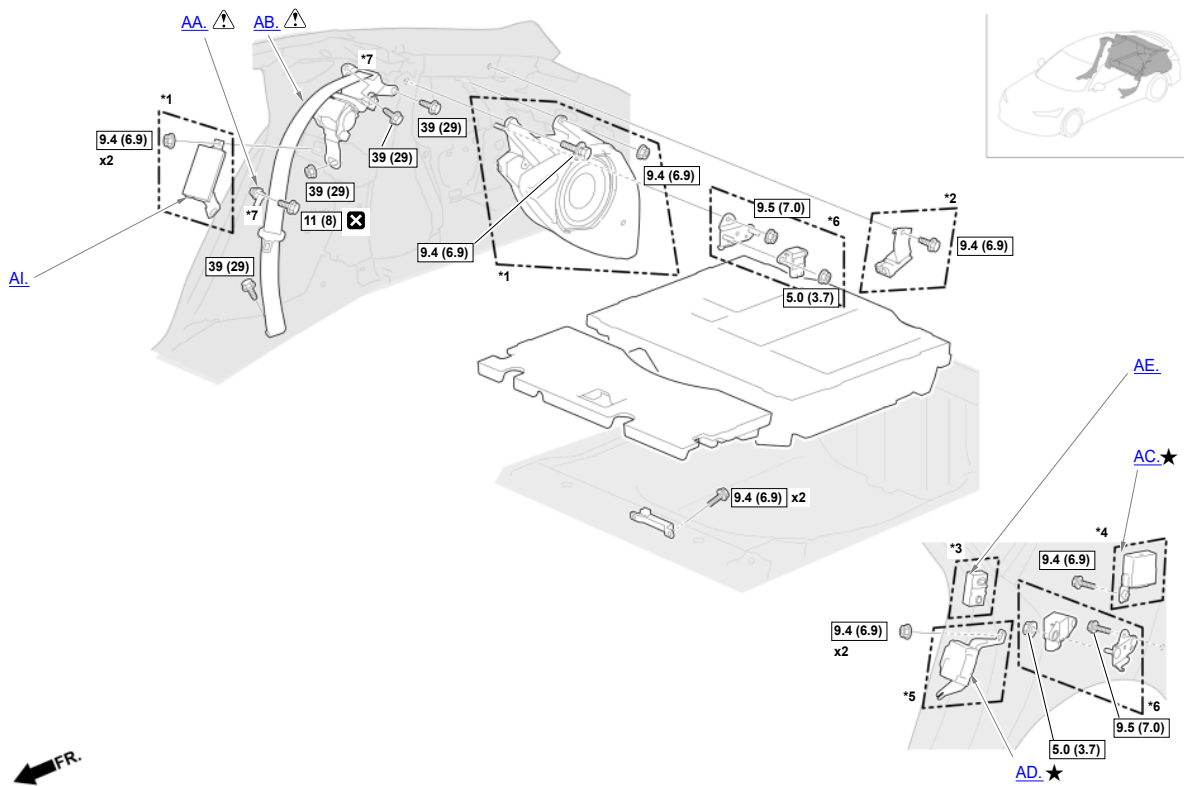
*1: Driver's side
*2: Passenger's side
*3: With driver's footwell light
*4: With front side outer trim
*5: Part(s) are shown for one side only as the procedure is the same for both sides.






2



 : Torque, N·m (lbf·ft)	 : Replace	 : Warning/Caution	 : Inspection/Adjustment	★: Learning	■: SPL Tool	 : Required Removal
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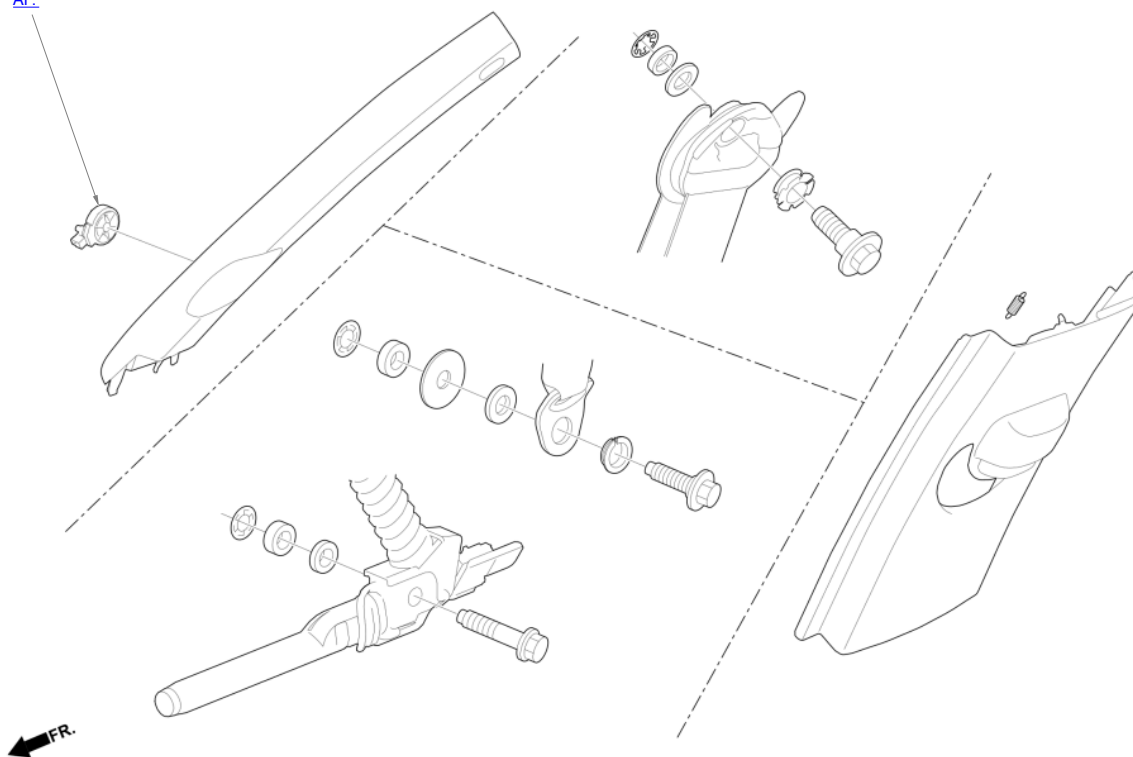
*1: Part(s) are shown for one side only as the procedure is the same for both sides.










 : Torque, N·m (lbf·ft)	 : Replace	 : Warning/Caution	 : Inspection/Adjustment	★: Learning	■: SPL Tool	 : Required Removal
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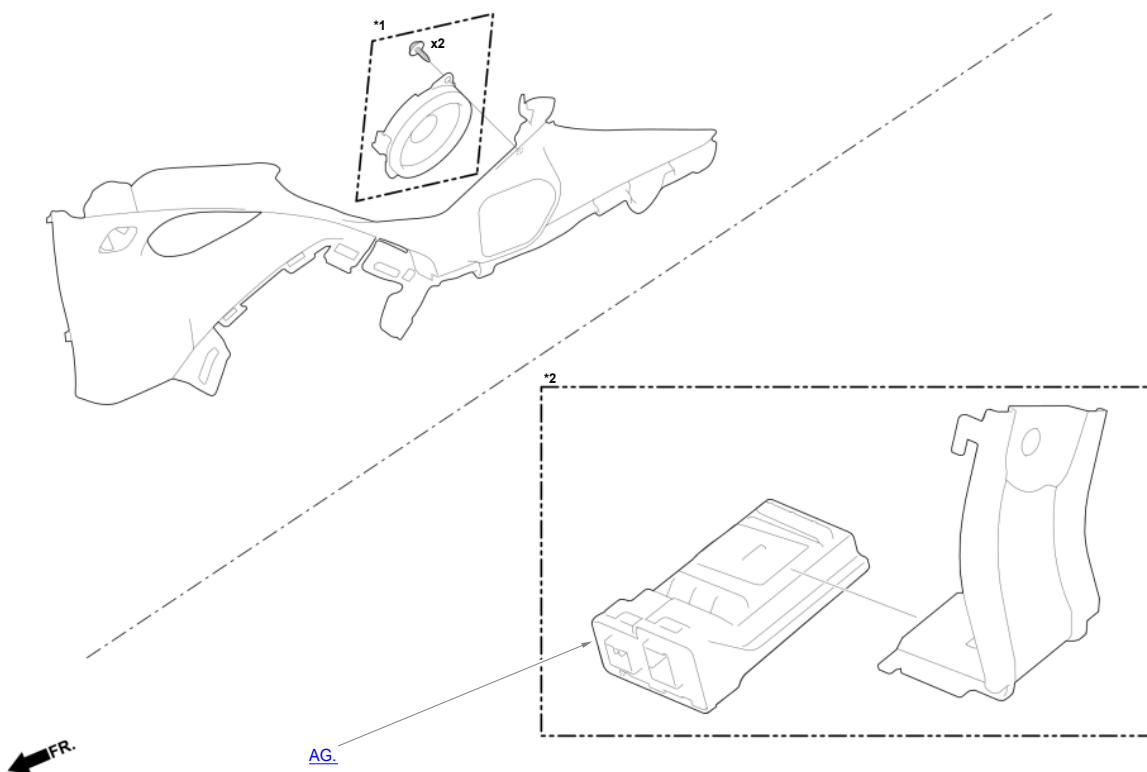
*1: Display audio type (9-inch screen)
 *2: With 2-way transceiver
 *3: With rear seat heater control unit
 *4: With parking and back-up sensor control unit
 *5: With adaptive damper system
 *6: Type-S
 *7: Part(s) are shown for one side only as the procedure is the same for both sides.






AF.



 : Torque, N·m (lbf·ft)	 : Replace	 : Warning/Caution	 : Inspection/Adjustment	 : Learning	 : SPL Tool	 : Required Removal
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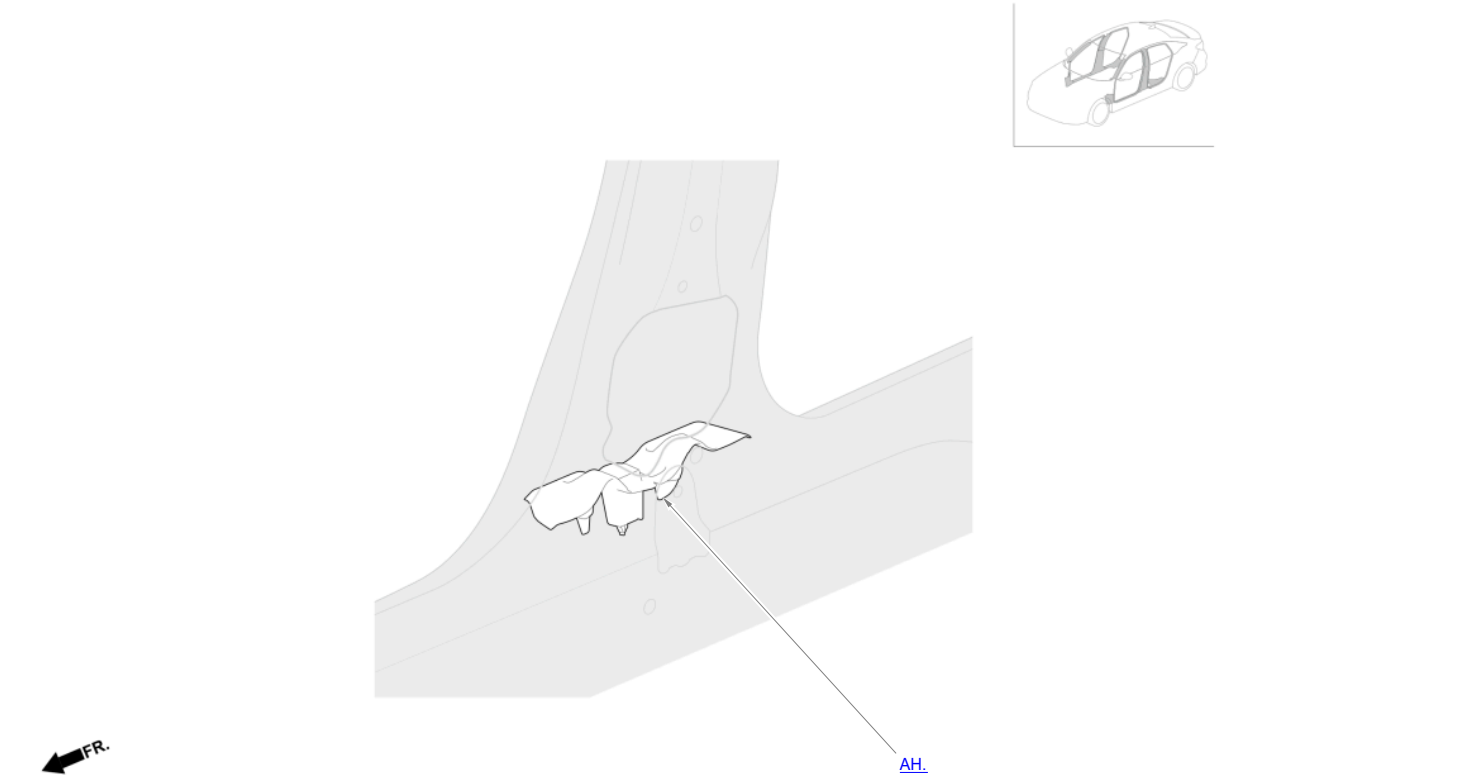
5








 : Torque, N·m (lbf·ft)	 : Replace	 : Warning/Caution	 : Inspection/Adjustment	★: Learning	■: SPL Tool	 : Required Removal
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*1: Display audio type (9-inch screen)
*2: With 2-way transceiver

6



 : Torque, N·m (lbf·ft)	 : Replace	 : Warning/Caution	 : Inspection/Adjustment	★: Learning	■: SPL Tool	 : Required Removal
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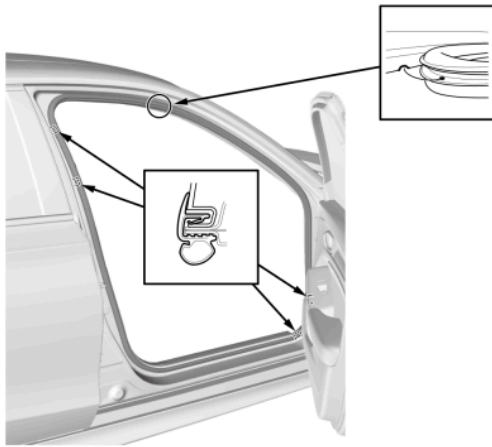
*1: Display audio type (9-inch screen)
*2: With 2-way transceiver

A. -

■ Sub-Procedure

● Installation

- Refer to the figure.



■ After Installation

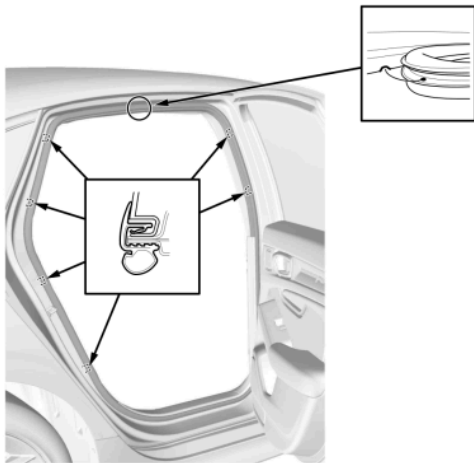
- Water Leaks Check

B. -

■ Sub-Procedure

● Installation

- Refer to the figure.



■ After Installation

- Water Leaks Check

C. -

■ Sub-Procedure

● Removal

- Refer to figure 1, 2, and 3.

NOTE:

- Replace the upper clip (a) with a new one.
- The clips will stay in the body.

Figure 1

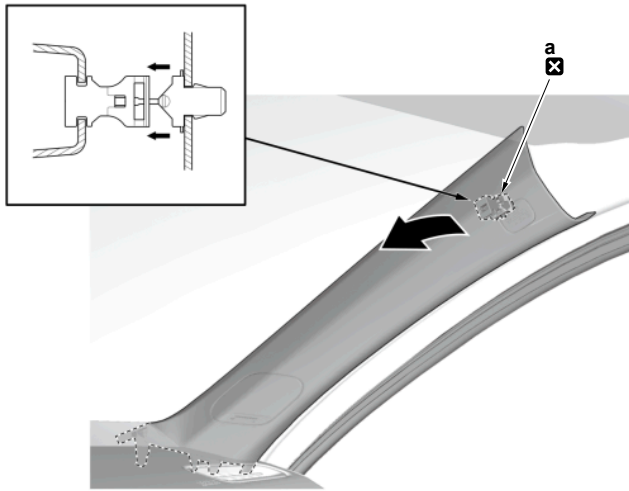


Figure 2

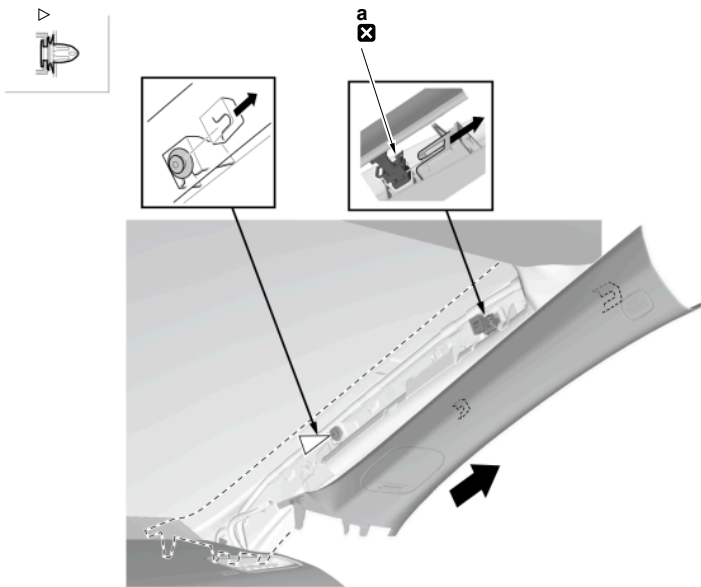
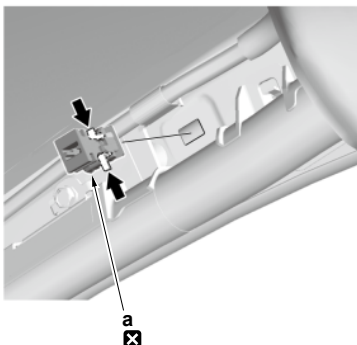


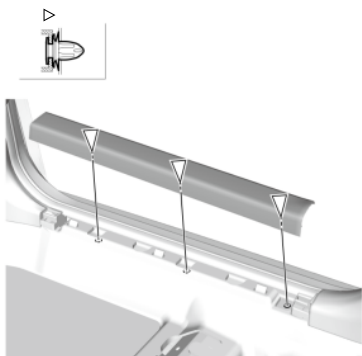
Figure 3



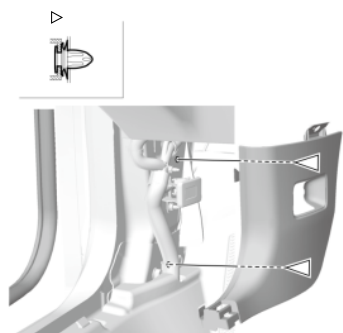
• Installation

- Before installing the A-pillar trim, install the clips to the A-pillar trim.
- After inspecting the A-pillar trim, install the A-pillar trim.

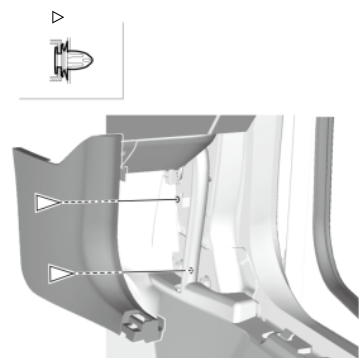
D. -



E. -

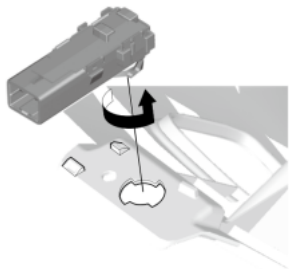


F. -



G. -

■ Sub-Procedure



● Removal

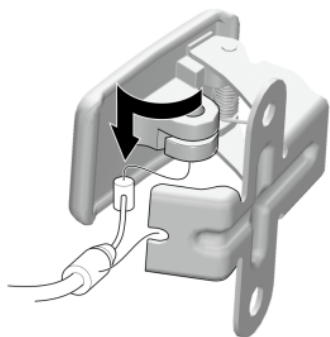
- Refer to the figure.

H. -

■ Sub-Procedure

● Removal

- Refer to the figure.

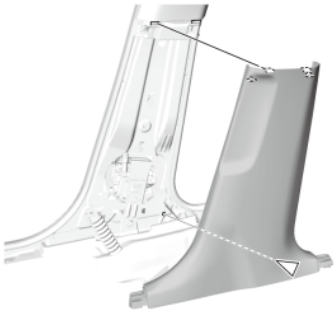


I. -



J. -

■ Sub-Procedure



● Removal

- Refer to the figure.

● Installation

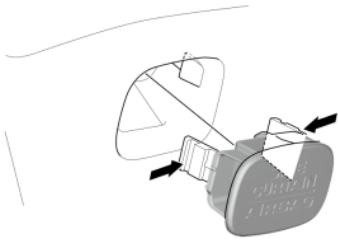
- After inspecting the B-pillar lower trim then, install the B-pillar lower trim.

K. -

■ Sub-Procedure

● Removal

- Refer to the figure.

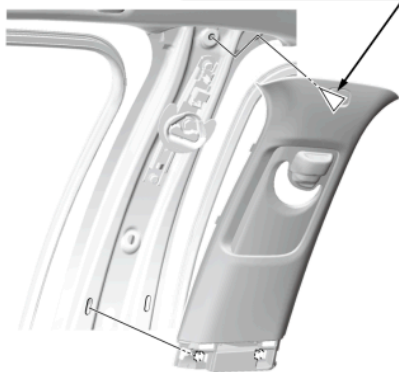
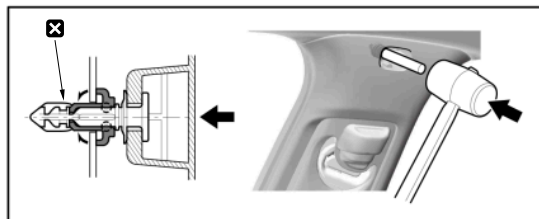


L. -

■ Sub-Procedure

● Removal

- Refer to the figure.



● Installation

1. Replace the upper clip (a) with a new one.
2. After inspecting the B-pillar upper trim then, install the B-pillar upper trim.

M.-

■ Key Information

Do the following before starting your work.

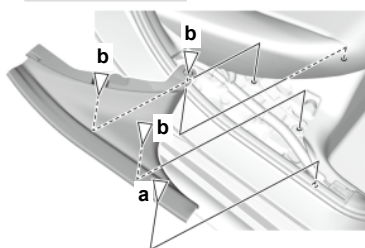
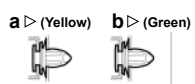
Remove:

- Rear Seat Cushion (as needed)

■ Sub-Procedure

● Removal

- Refer to the figure.



N.-

⚠CAUTION

- Review the precautions and procedures before doing repairs or service.
- Wait at least 3 minutes, after disconnecting the 12 volt battery terminal.

NOTICE

If you are replacing the front seat belt outer lap tensioner after a deployment, refer to Component Replacement/Inspection After Deployment for a complete list of other parts that must also be replaced.

■ Preconditions

- 12 Volt Battery Negative Terminal Disconnected

■ Sub-Procedure

● Removal

- Refer to figure 1 and 2.

Figure 1

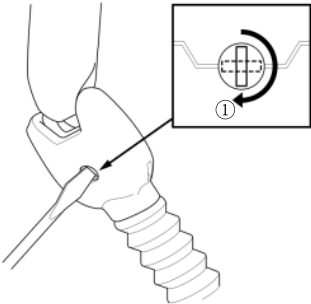
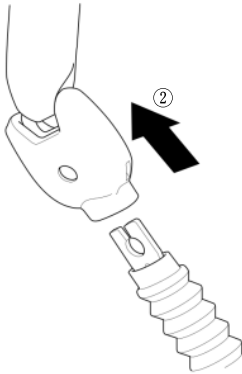


Figure 2



● Installation

NOTICE

Before installing the B-pillar lower trim, make sure the SRS indicator works normally.

■ After Installation

1. 12 Volt Battery Negative Terminal Reconnect
2. Turn the vehicle to the ON mode, and check that the SRS indicator comes on for about 6 seconds and then goes off.

⚠ CAUTION

- Review the precautions and procedures before doing repairs or service.
- Wait at least 3 minutes, after disconnecting the 12 volt battery terminal.

NOTE: If you are replacing the front seat belt after a deployment, refer to Component Replacement/Inspection After Deployment for a complete list of other parts that must also be replaced.

■ Preconditions

- 12 Volt Battery Negative Terminal Disconnected

■ Sub-Procedure

● Installation

NOTICE

Before installing the B-pillar lower trim, make sure the SRS indicator works normally.

■ After Installation

1. 12 Volt Battery Negative Terminal Reconnect
2. Turn the vehicle to the ON mode, and check that the SRS indicator comes on for about 6 seconds and then goes off.

P. -

⚠ CAUTION

- Review the precautions and procedures before doing repairs or service.
- Wait at least 3 minutes, after disconnecting the 12 volt battery terminal.

NOTICE

- If you are replacing the side impact sensor (first) after a deployment, refer to Component Replacement/Inspection After Deployment for a complete list of other parts that must also be replaced.
- Be careful not to bump (by impact wrench, hammer, etc.) the area around the side impact sensor.

■ Preconditions

- 12 Volt Battery Negative Terminal Disconnected

■ Sub-Procedure

● Installation

NOTICE

Before installing the B-pillar lower trim, make sure the SRS indicator works normally.

■ After Installation

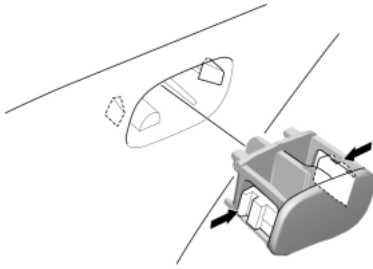
1. 12 Volt Battery Negative Terminal Reconnect
2. Turn the vehicle to the ON mode, and check that the SRS indicator comes on for about 6 seconds and then goes off.

Q. -

■ Sub-Procedure

● Removal

- Refer to the figure.

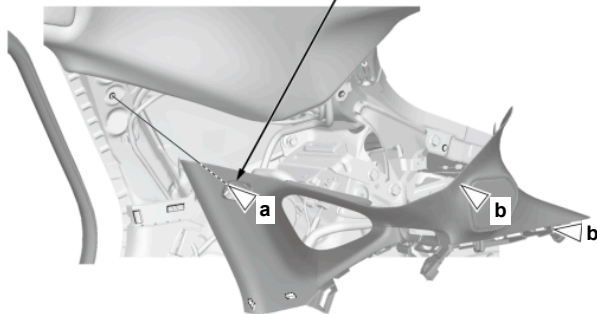
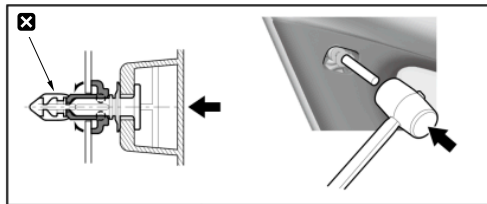
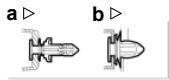


R. -

■ Sub-Procedure

● Removal

- Refer to the figure.



● Installation

1. Replace the upper clip (a) with a new one.
2. After inspecting the C-pillar trim, then install the C-pillar trim.

S. -

■ Key Information

Do the following before starting your work.

Remove:

- Rear Seat Side Bolster

■ Sub-Procedure

● Removal

- Refer to the figure.

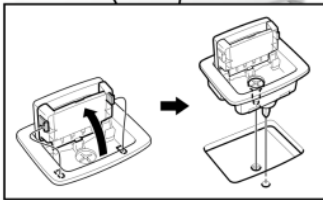
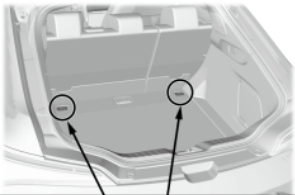


T. -

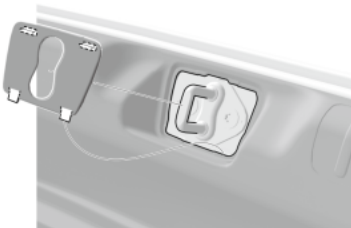
■ Sub-Procedure

● Removal

- Refer to the figure.



U. -



V. -



W. -

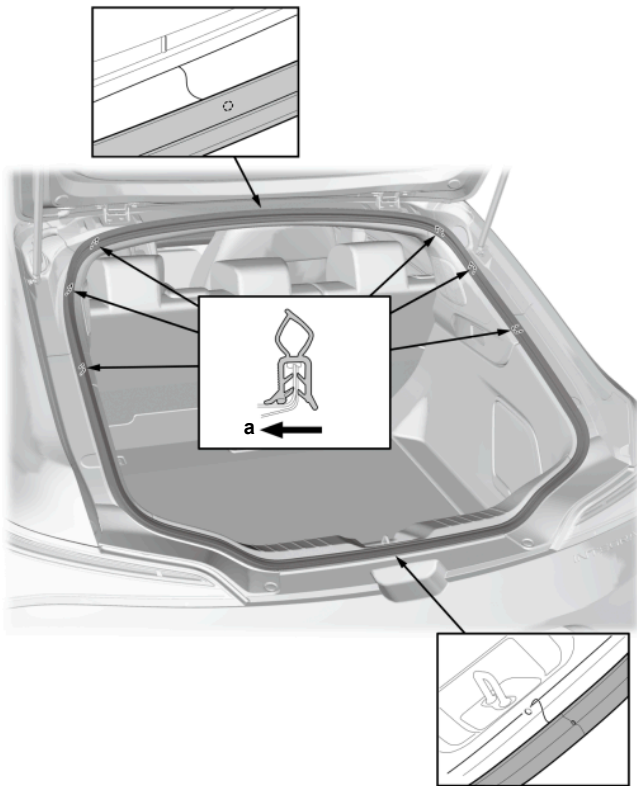
■ Sub-Procedure

● Installation

- Refer to the figure.

Installation Directions

Position	Direction
a	Out side



■ After Installation

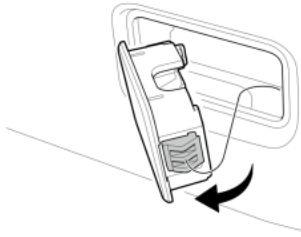
- Water Leaks Check

X. -

■ Sub-Procedure

● Removal

- Refer to the figure.



Y. -



Z. -

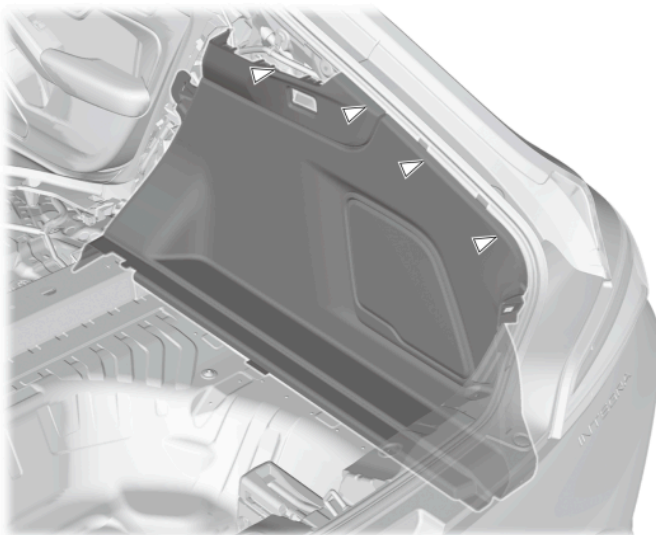
■ Preconditions

- Rear Seat-Back Folded Down

■ Sub-Procedure

● Removal

- Refer to the figure.



AA.-

⚠ CAUTION

- Review the precautions and procedures before doing repairs or service.
- Wait at least 3 minutes, after disconnecting the 12 volt battery terminal.

NOTICE

- If you are replacing the side impact sensor (second) after a deployment, refer to Component Replacement/Inspection After Deployment for a complete list of other parts that must also be replaced.
- Be careful not to bump (by impact wrench, hammer, etc.) the area around the side impact sensor.

■ Preconditions

- 12 Volt Battery Negative Terminal Disconnected

■ Sub-Procedure

● Installation

NOTICE

Before installing the rear seat side trim, make sure the SRS indicator works normally.

■ After Installation

1. 12 Volt Battery Negative Terminal Reconnect
2. Turn the vehicle to the ON mode, and check that the SRS indicator comes on for about 6 seconds and then goes off.

AB.-

⚠ CAUTION

- Review the precautions and procedures before doing repairs or service.
- Wait at least 3 minutes, after disconnecting the 12 volt battery terminal.

NOTE: If you are replacing the rear seat belt after a deployment, refer to Component Replacement/Inspection After Deployment for a complete list of other parts that must also be replaced.

■ Preconditions

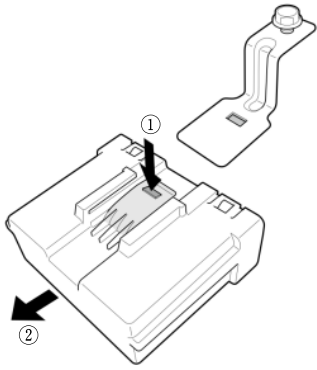
- 12 Volt Battery Negative Terminal Disconnected

■ After Installation

1. 12 Volt Battery Negative Terminal Reconnect
2. Turn the vehicle to the ON mode, and check that the SRS indicator comes on for about 6 seconds and then goes off.

AC.-

■ Sub-Procedure



● Removal

- Refer to the figure.

■ After Installation

Parking and Back-Up Sensor Control Unit Update (When replacing the parking and back-up sensor control unit)

AD.-

■ Key Information

Do the following before starting your work.

Remove:

- Rear Seat Side Bolster

■ After Installation

- Adaptive Damper Control Unit Update (When replacing the adaptive damper control unit)

AE.-

■ Key Information

Do the following before starting your work.

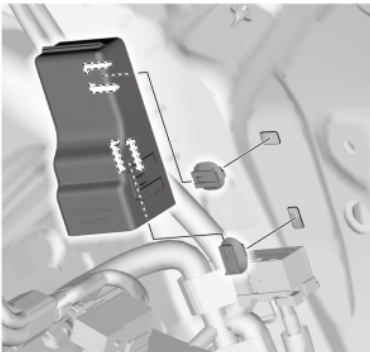
Remove:

- Rear Seat Side Bolster

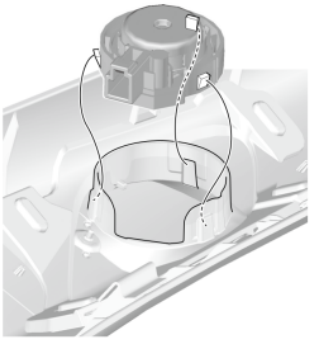
■ Sub-Procedure

● Removal

- Refer to the figure.



AF.-

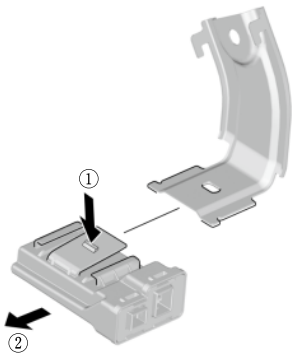


AG.-

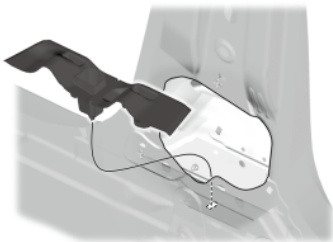
■ Sub-Procedure

● Removal

- Refer to the figure.



AH.-



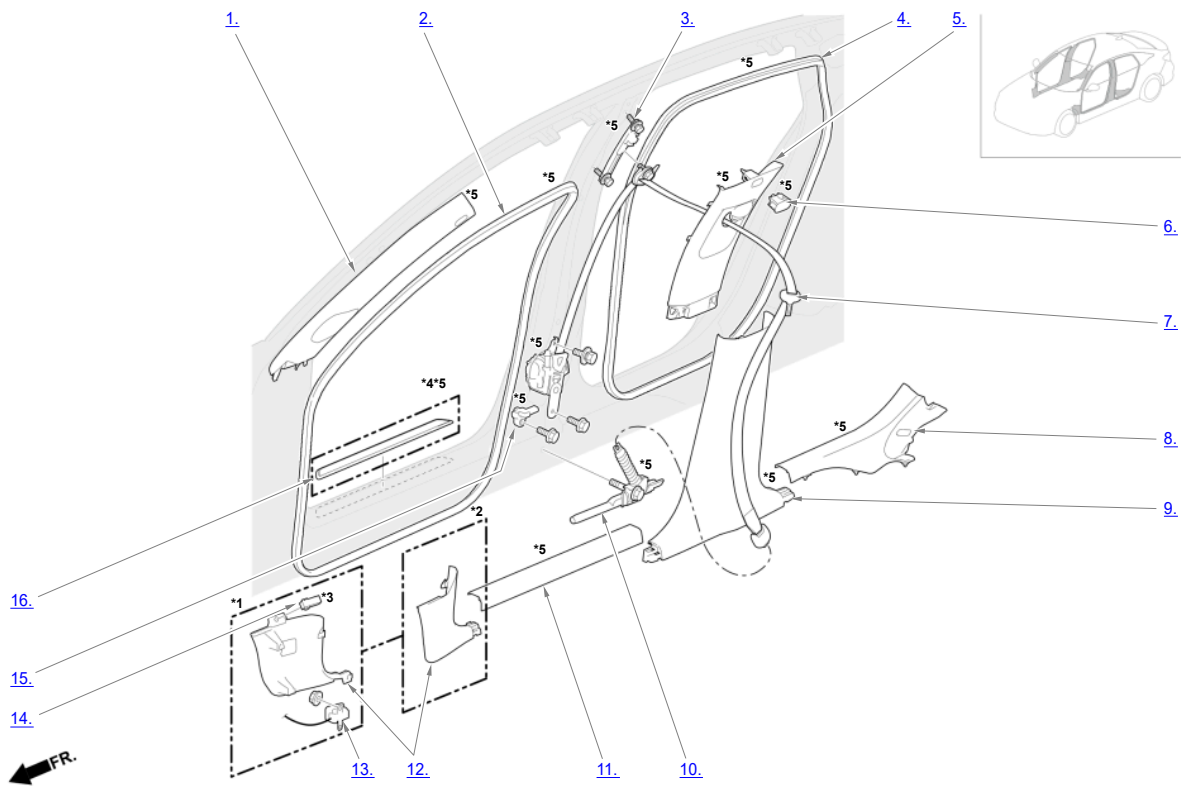
AI.-

■ Key Information

Do the following before starting your work.

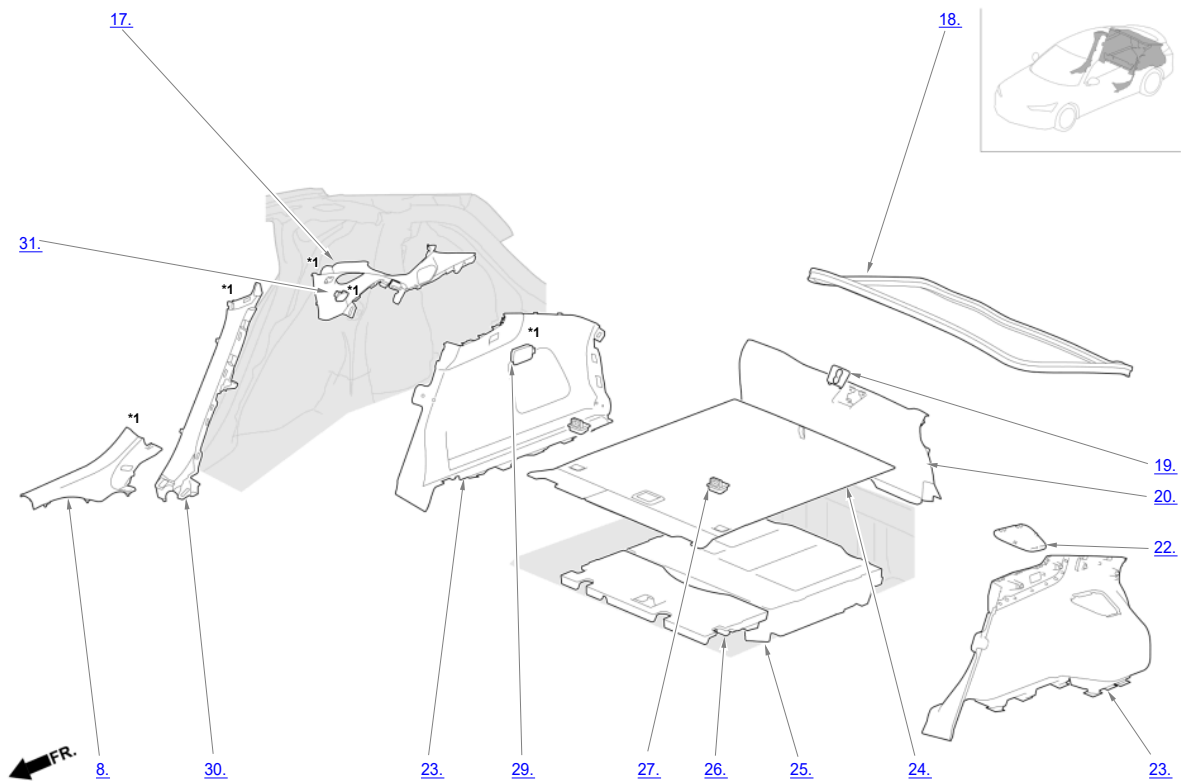
Remove:

- Rear Seat Side Bolster



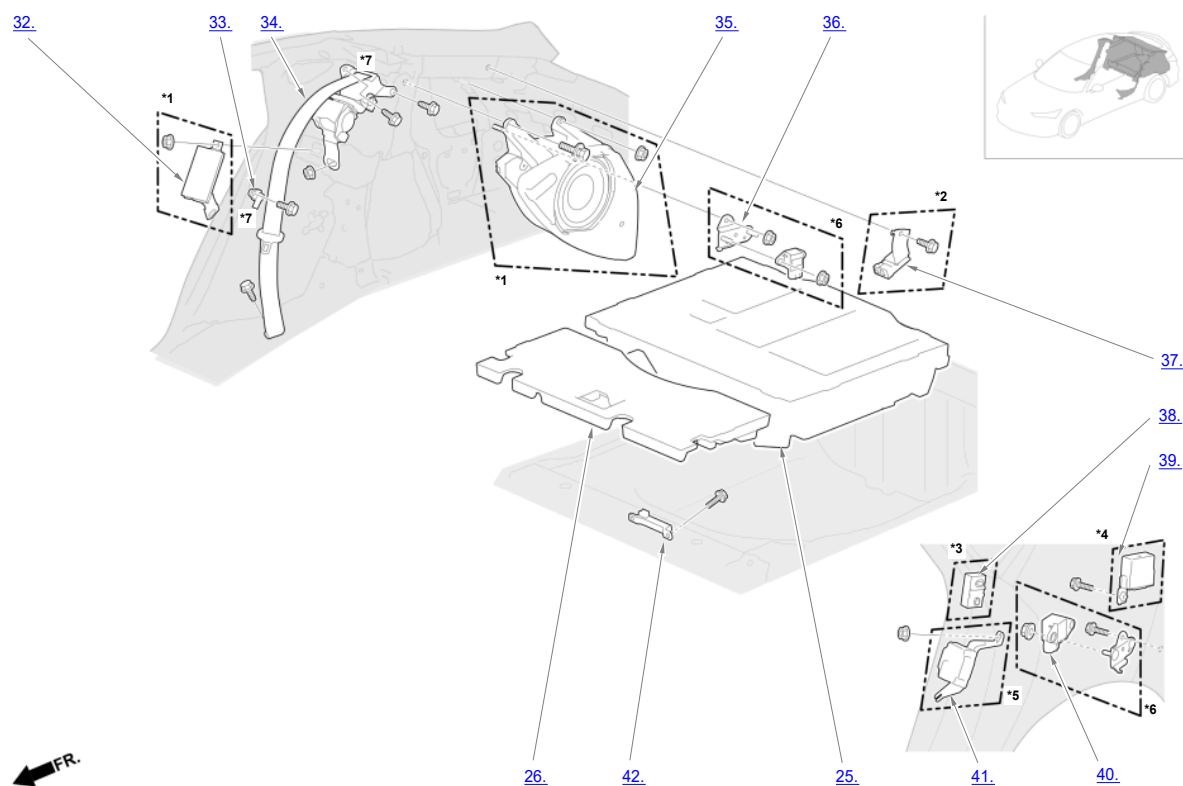
*1: Driver's side
 *2: Passenger's side
 *3: With driver's footwell light
 *4: With front side outer trim
 *5: Part(s) are shown for one side only as the procedure is the same for both sides.

2



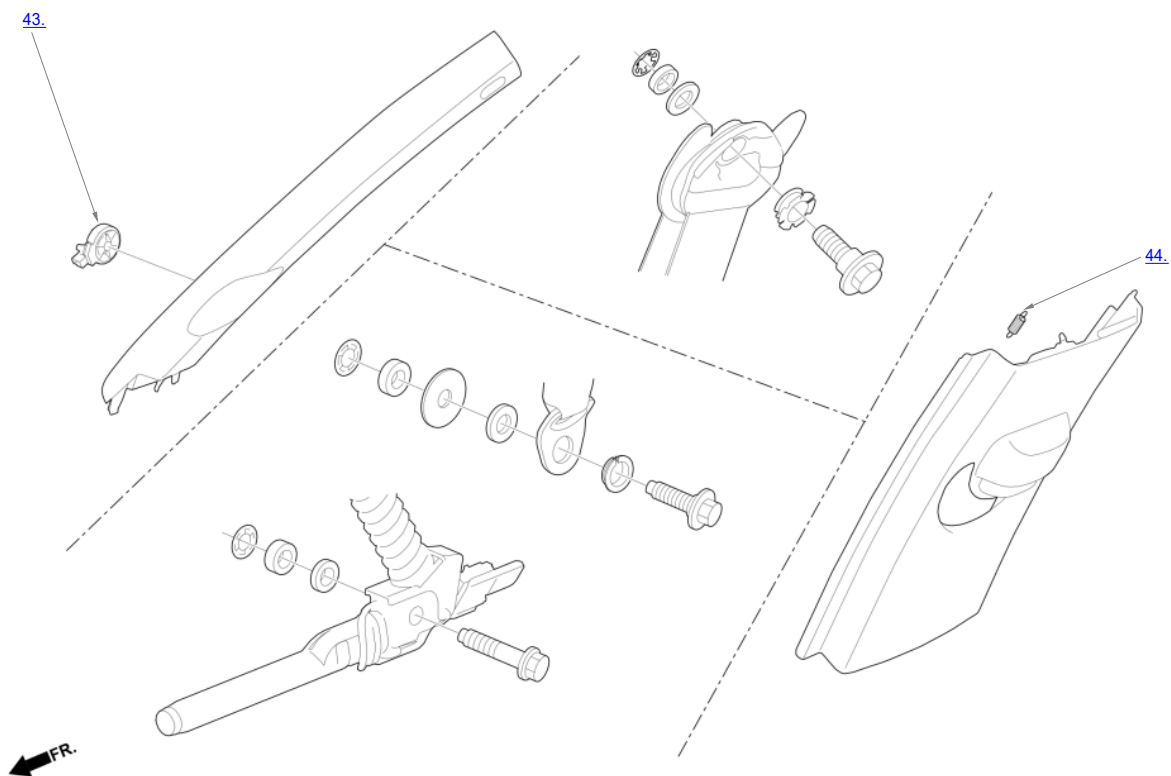
*1: Part(s) are shown for one side only as the procedure is the same for both sides.

3

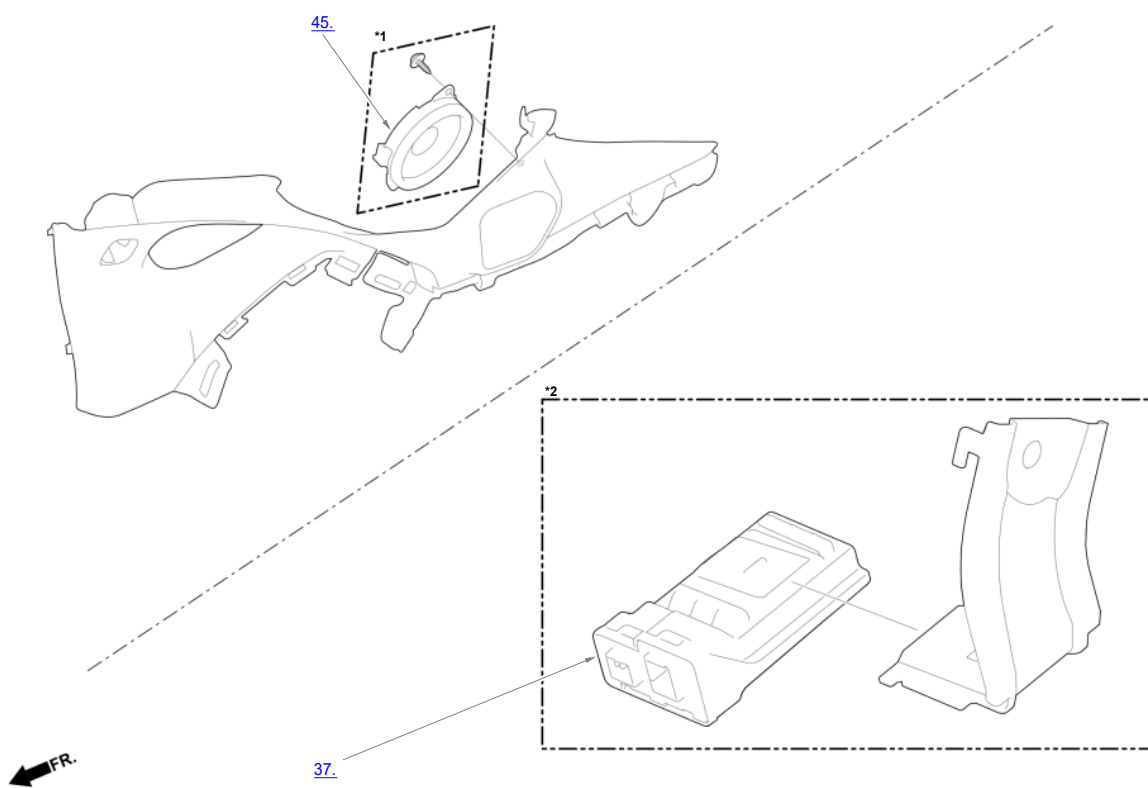


*1: Display audio type (9-inch screen)
 *2: With 2-way transceiver
 *3: With rear seat heater control unit
 *4: With parking and back-up sensor control unit
 *5: With adaptive damper system
 *6: Type-S
 *7: Part(s) are shown for one side only as the procedure is the same for both sides.

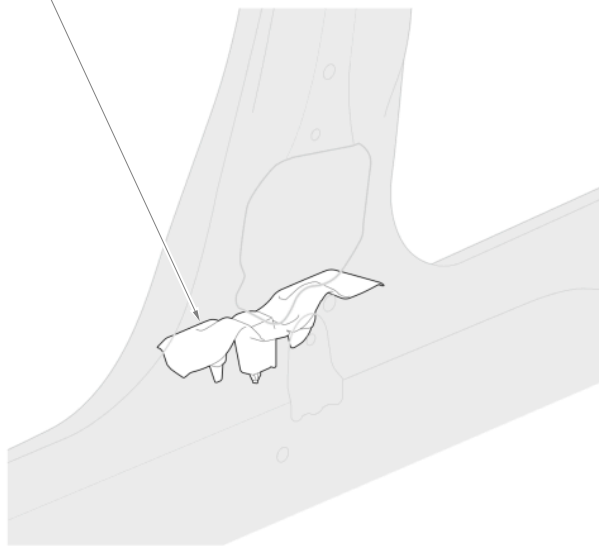
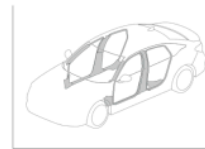
4



5



*1: Display audio type (9-inch screen)
 *2: With 2-way transceiver

[46.](#)

1. A-Pillar Trim

2. **Front Door** Opening Seal

3. Seat Belt Shoulder Anchor Adjuster

4. **Rear Door** Opening Seal

5. B-Pillar Upper Trim

6. B-Pillar Upper Trim Cap

7. Front Seat Belt

8. Rear Door Sill Trim

9. B-Pillar Lower Trim

10. Front Seat Belt Outer Lap Tensioner

11.Front Door Sill Trim

12.Kick Panel

13.**Hood** Opener

14.Driver’s Footwell Light

15.Side Impact Sensor (First)

16.Front Side Outer Trim

17.C-Pillar Trim

18.Tailgate Weatherstrip

19.Striker Cap

20.Rear Trim Panel

21.Side **Lid**

22.Emergency Release Cap

23.Rear Side Trim Panel

24.Cargo Floor Lid

25.Cargo Floor Box

26.Front Trunk Floor Spacer

27.Tie Down Hook

28.Cap

29.Cargo Area Light

30.Rear Seat Side Trim

31.C-Pillar Trim Cap

32.Tuner Unit

33.Side Impact Sensor (Second)

34.Rear Seat Belt

35.Subwoofer

36.Rear Right Acceleration Sensor

37.2-way Transceiver

38.Rear Seat Heater Control Unit

39.Parking and Back-Up Sensor Control Unit

40.Left Right Acceleration Sensor

41.Adaptive Damper Control Unit

42.Rear Interior LF Antenna

43.Front Tweeter

44.Spring Coil

45.Satellite Speaker

46.B-Pillar Lower Shelf