





GENUINE SATELLITE RADIO KIT

INSTALLATION 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 satellite radio kit. Your safety depends on it.
Keep these instructions with your vehicle records for future reference.

WARNING

- There are several  **WARNING** and  **CAUTION** sections in this booklet concerning safety when installing. 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.
- 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 done by an Authorized Mazda Dealership is recommended.
- Be careful not to lose removed parts, and be sure that they are kept free from scratches, grease or other dirt.

PART NAME: SATELLITE RADIO KIT
PART NUMBER: 0000 81 D05
VEHICLE: Mazda MX-5

NOTE

To the dealer

- Please turn over these instructions to the customer after installation.

To the customer

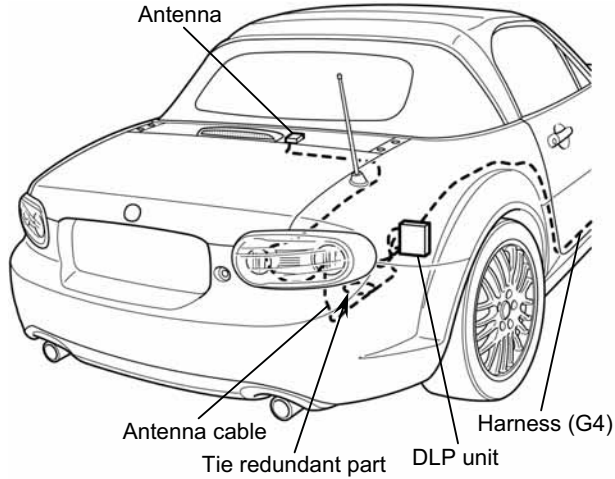
- Keep these instructions after installation. The instructions may be necessary for installing other optional parts or removal of this accessory.
- Should the vehicle or this accessory be resold, always leave these instructions with it for the next owner.

1ED6P11A22400A

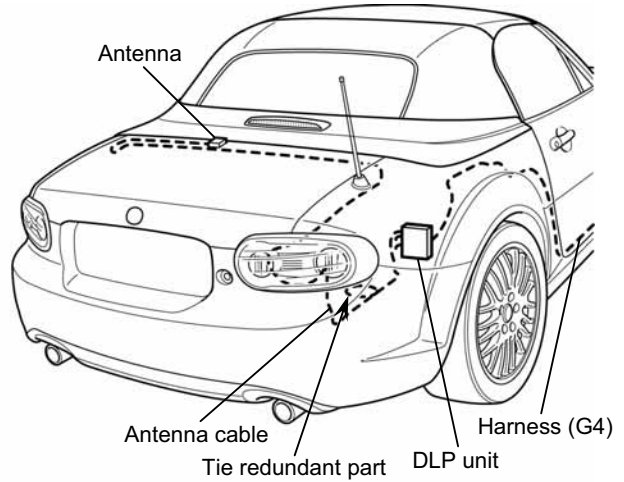
1 INSTALLATION VIEW

ANTENNA CABLE

Vehicles WITHOUT power retractable hardtop

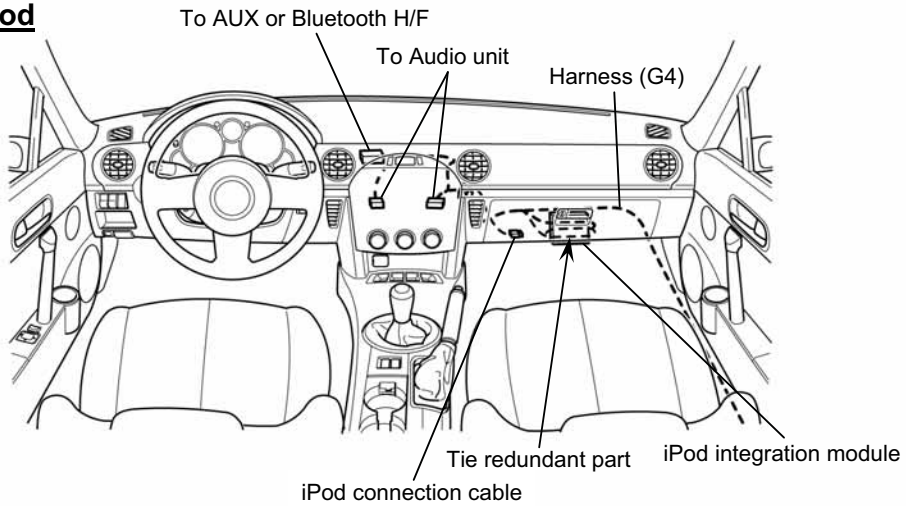


Vehicles WITH power retractable

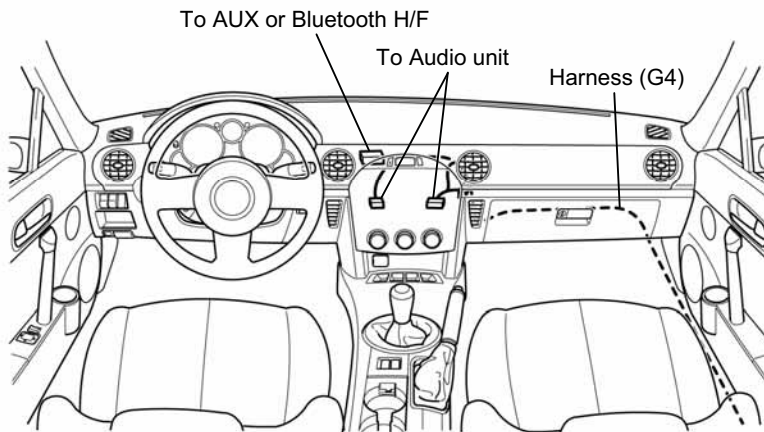


HARNESS (G4)

SIRIUS and iPod

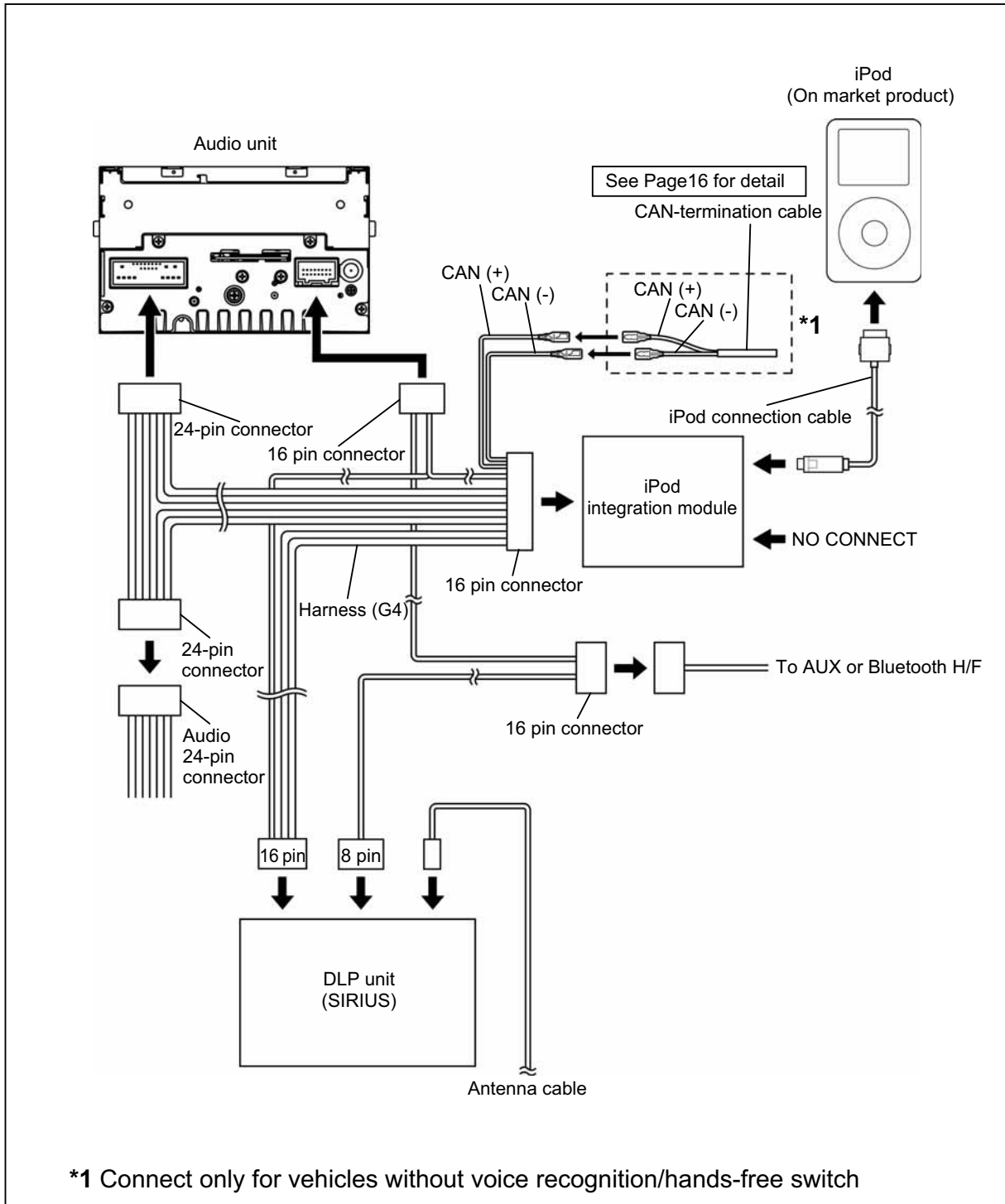


SIRIUS only



2 CONNECTION DIAGRAM

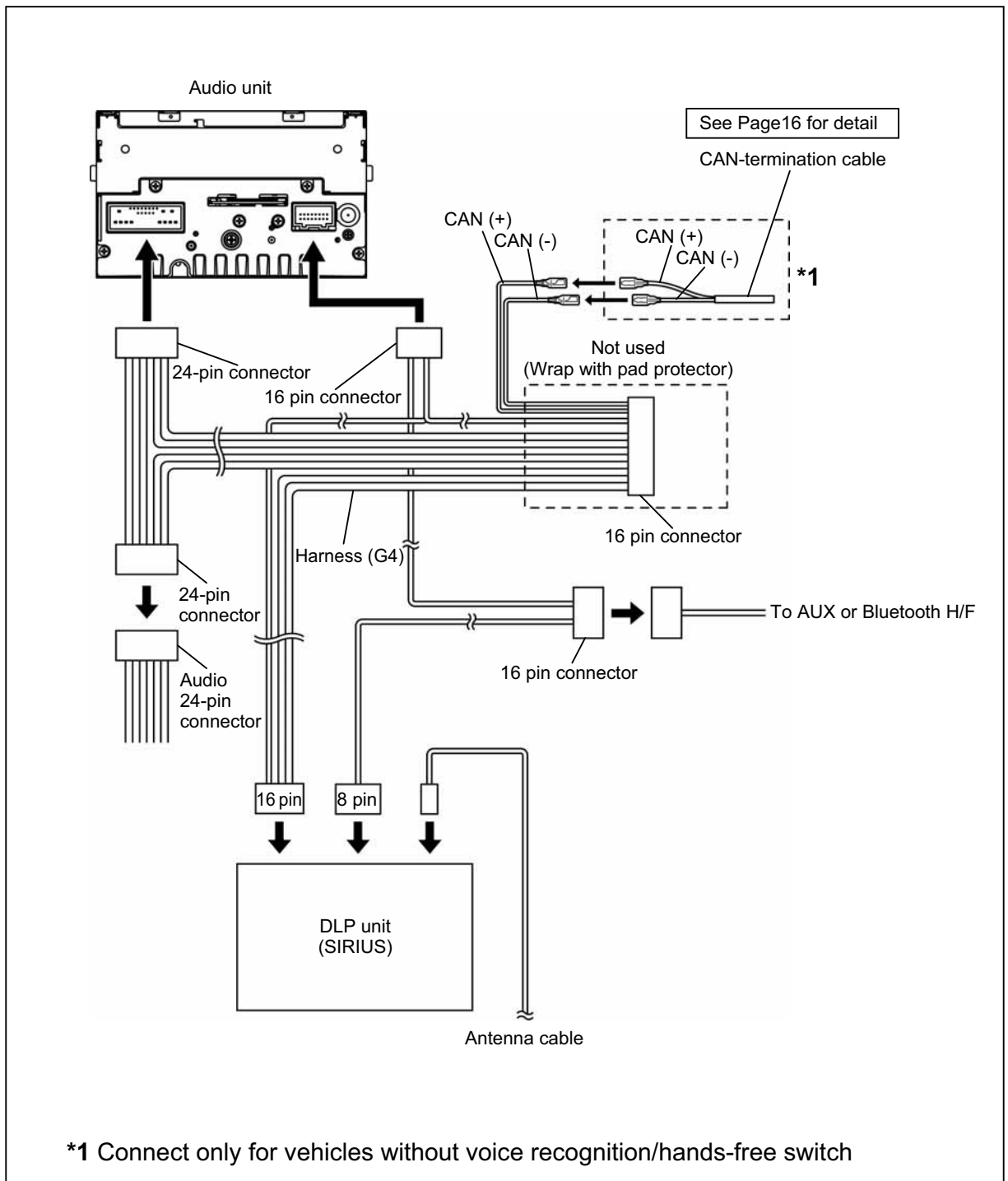
<Installation of SIRIUS and iPod integration module>



⚠ CAUTION

- When connecting a connector, be sure to insert it straight along the guide. The connector terminal may be bent if inserted at an angle.

<Installation of SIRIUS only >



⚠ CAUTION





- When connecting a connector, be sure to insert it straight along the guide. The connector terminal may be bent if inserted at an angle.

3 PARTS






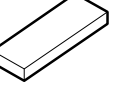



NOTE

- Verify that the kit includes all the following parts and that they are free of dirt, scratches or damage.
- All hardware required to install is contained in the two Satellite Radio Kits below.

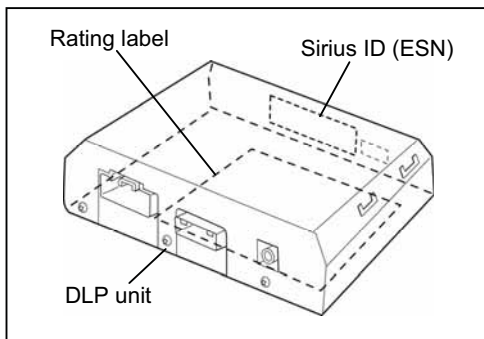
Main Kit (0000 81 Z40)

Part	Part name	Qty.	Part	Part name	Qty.	Part	Part name	Qty.
	Antenna 0000-81-L17	1		DLP unit NOT SERVICED ORDER Z40 KIT	1		Alcohol wipe	1
	Nut	2						

Harness Kit G4 (0000 81 D05)

Part	Part name	Qty.	Part	Part name	Qty.	Part	Part name	Qty.
	Harness (G4)	1		CAN-termination cable	1		Pad protector	23
	Tie wrap (Small)	12		Tie wrap (Large)	18		Double-sided adhesive tape	2
	Butyl tape	1		Clip	3		Installation instructions	1

4 BEFORE INSTALLATION

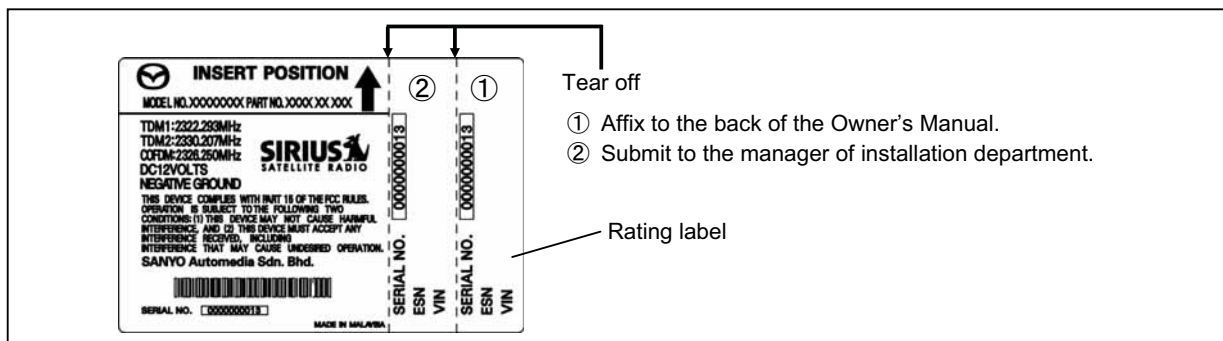


Rating Label Removal

1. Tear off lower part of the rating label on the bottom of DLP unit.
2. If there is nothing written in the Sirius ID (ESN) space of the rating label, write down the 12-digit number printed in the location shown in the figure.
3. Affix one rating label in the last page of the **Owner's Manual**.

NOTE

- The other rating label is for the dealer (port) records.
- Do not fail to submit the record.

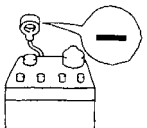


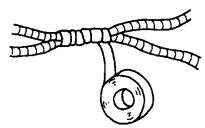


REQUIRED TOOLS



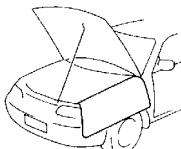

Prepare the following tools or items before installation.

- Electrical vinyl tape ● Mat ● Scissors ● Scale ● Phillips screwdriver ● Torx wrench ● Wrench
- Socket driver (8 mm, 10 mm, 14 mm) ● ISP alcohol

⚠ WARNING

<p>When the negative battery cable is connected during operation, it may cause electric shock or other personal injuries. Disconnect the negative battery cable before removal/installation.</p>	<p>When connecting/disconnecting connectors, grasp the connectors, not the wires. Otherwise a short, an accident from poor contact or fire may occur.</p>	<p>Do not pull the harness with excessive force. Doing so can cause a breakage or a short-related accident, as well as an electrical short or fire.</p>	<p>Secure the harness with the band (part included) so it doesn't dangle. If not, it may cause a short, accident, or fire.</p>
			

⚠ CAUTION

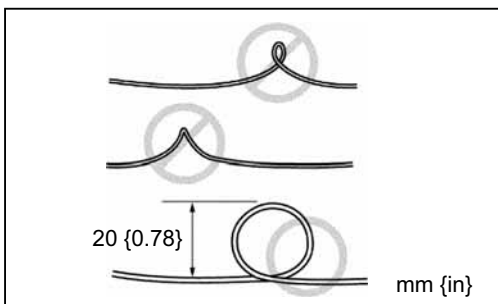
<p>Put the removed parts and the parts in the kit on the protective sheet to prevent scratches.</p>	<p>Using improper tools may cause damage and or broken parts. Use the correct tool for the job.</p>	<p>Be sure to cover the vehicle body with protectors or mats to prevent stains, scratches and damage when removing/installing the vehicle parts.</p>	<p>Excessive length of tie wrap may interfere with other parts and cause damage. Cut unnecessary part up to about 5 mm {0.19 in} from the fixed point.</p>
			

Take care not to trap antenna cable under attachment nuts.



⚠ WARNING

- When removing/installing the parts, park the vehicle on level ground and apply the side brake securely. Be sure to turn the ignition switch off, otherwise the vehicle can move, causing personal injury or vehicle damage.



⚠ CAUTION

- During the installation of the antenna cable make sure the cable is not pinched, knotted "kinked" or coiled too tightly. It is recommended that a coil of less than 20 mm {0.78 in} be avoided if possible.
- If this wiring procedure is not followed, the performance of the antenna will be affected and could result in increased audio muting.

Note

- When the negative battery cable is removed, the clock, radio, trip meters and other memories will be erased. Before performing work, record the content of the memory.

5 PART REMOVAL

NOTE

- The procedure described here is for a left-hand drive vehicle, however, perform work in the same manner for a right-hand drive vehicle as well.

Negative battery cable disconnection

1. Set the selector lever to D range. (AT vehicles only)

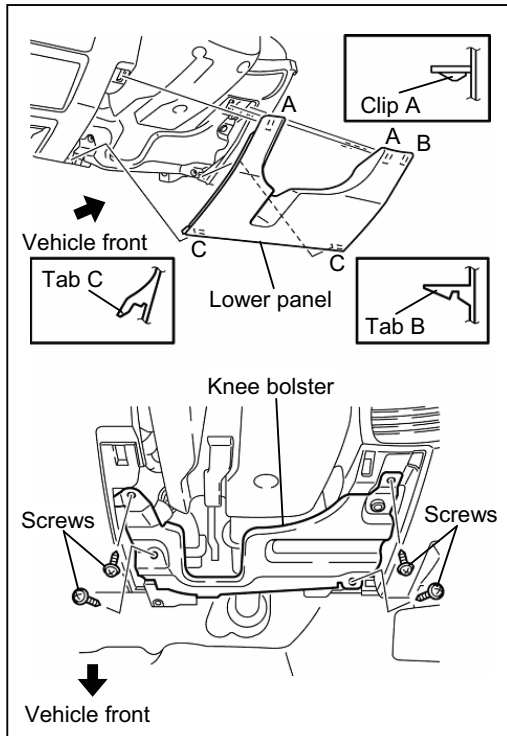
⚠ WARNING

- When removing/installing the parts, park the vehicle on level ground and apply the side brake securely. Be sure to turn the ignition switch off, otherwise the vehicle can move, causing personal injury or vehicle damage.

2. Disconnect the negative battery cable and wrap tape around it to insulate.

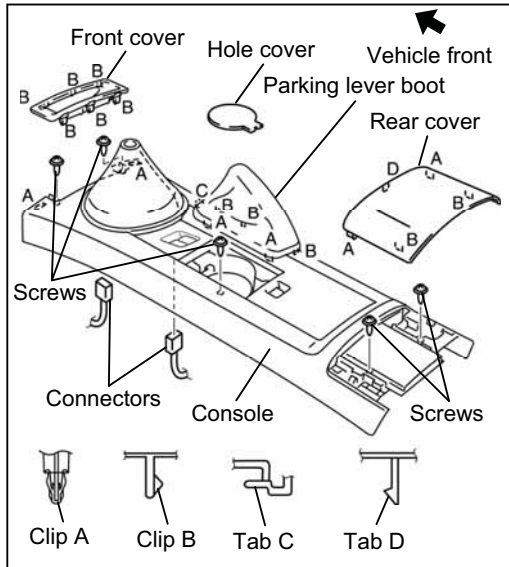
⚠ WARNING

- When the negative battery cable is connected during operation, it may cause electric shock or other personal injuries. Disconnect the negative battery cable before removal/installation.



Lower panel removal

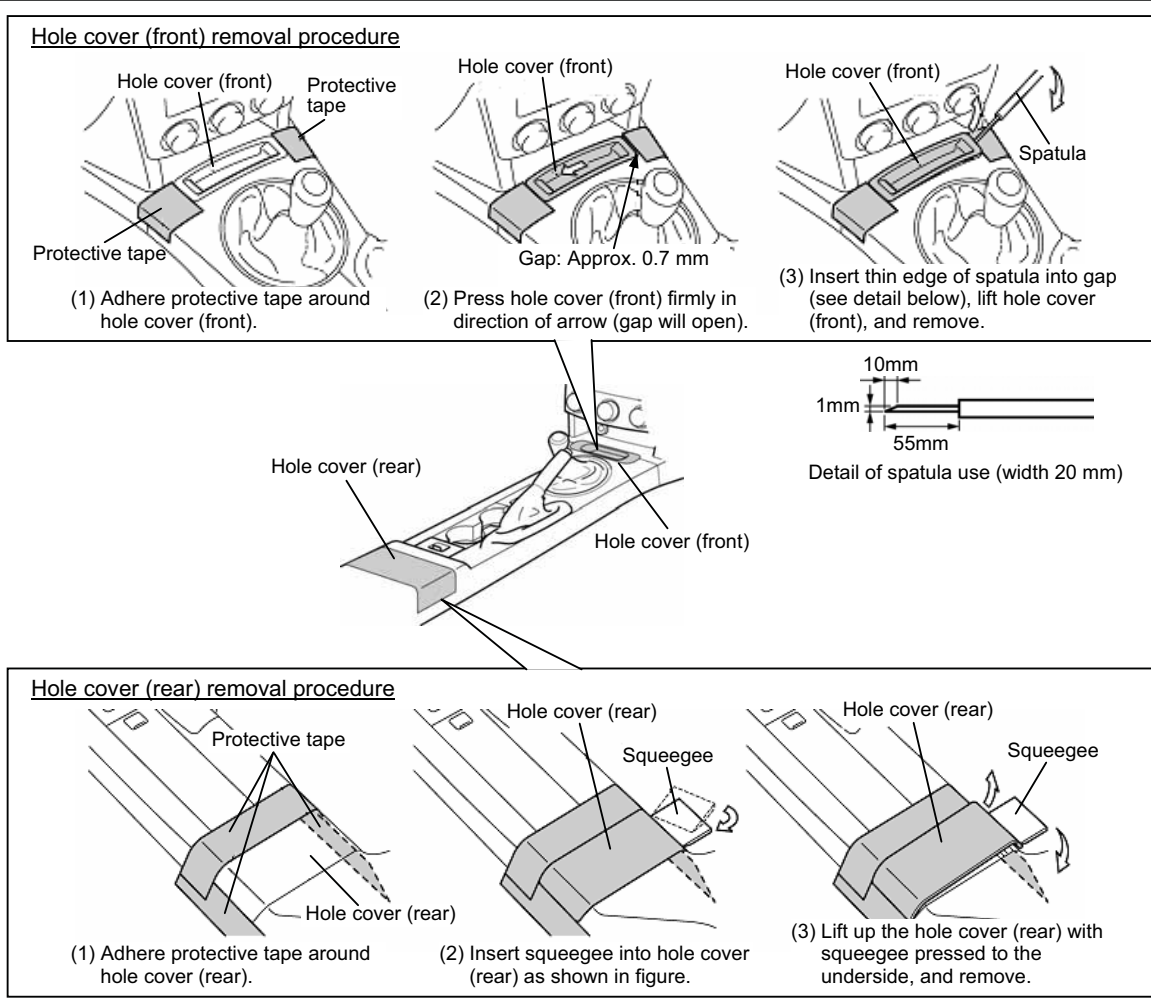
1. Pull the top side of the lower panel outward, and then remove clips A (2 locations) and tab B (1 location).
2. Remove tabs C (2 locations), then remove the lower panel.
3. Remove the screws (4), then remove the knee bolster. (If equipped)

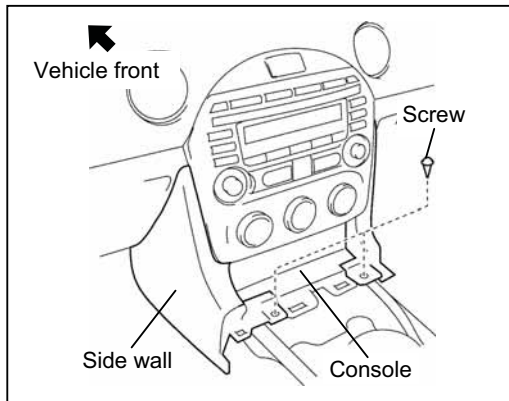


Console removal

1. Remove the shift lever knob or selector lever knob.
2. Pull the hole cover (front) upward, detach tabs A (6 locations), and then remove the hole cover (front).
(Reference for hole cover removal procedure)
3. Pull the hole cover (rear) upward, detach clips B (2 locations), detach tabs C (3 locations), and remove the hole cover (rear).
(Reference for hole cover removal procedure)
4. Pull the parking brake boot upward, detach clips B (2 locations), tabs D (3 locations), and then remove the parking brake boot. (For AT vehicles, disconnect the shift lever illumination light connector after removing the parking brake boot.)
5. Pull the power window main switch upward, detach tabs E (4 locations), and disconnect the connector (2 locations) while holding up the power window main switch.
6. Remove the cover.
7. Remove the screws (5), detach clips B (2 locations), and then remove the console.

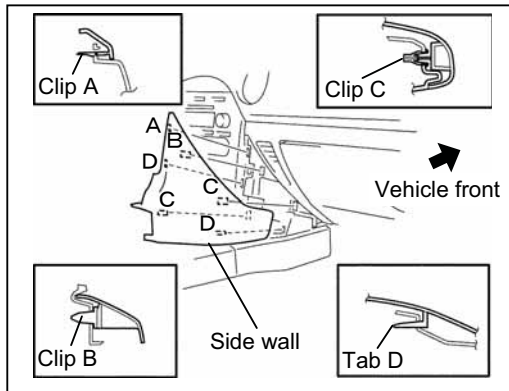
Hole Cover Removal Procedure



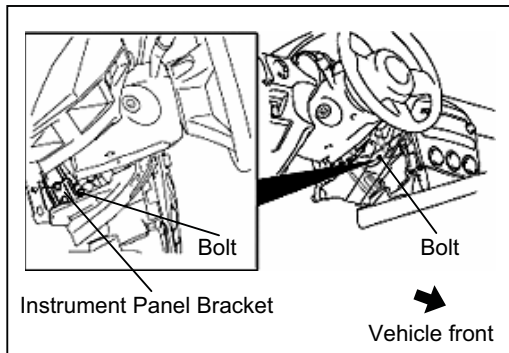


Side wall removal

1. Remove the screws (2 locations).



2. Pull the side wall outward, detach clips A (2 locations), clips B (4 locations), the pin C (1 location), and tab D (1 location), and then remove the side wall.



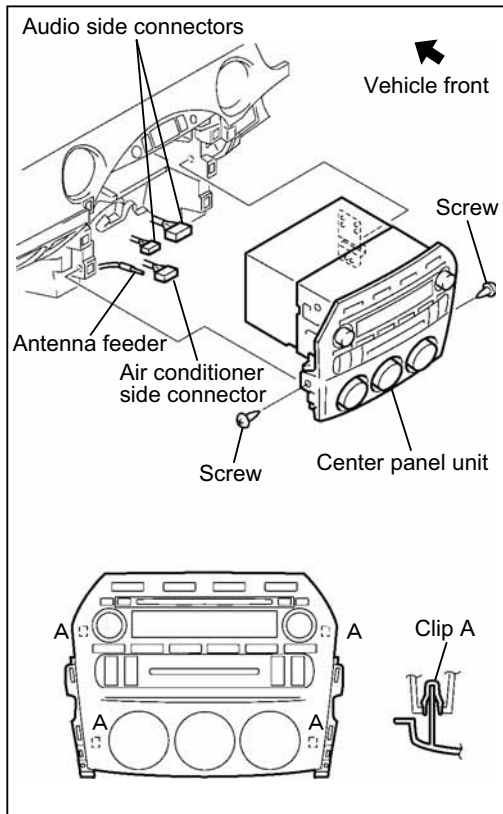
Center panel unit removal

1. Shift a shift lever to the R position or a selector lever to the D range.

2. Remove the bolt (1 location).

Bolt tightening torque:

6.9 – 9.8 N·m {71 – 99 kgf·cm · 62 – 86 in·lbf }

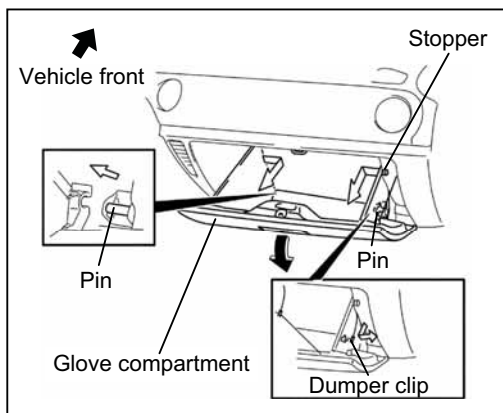


3. Remove the screws (2 locations).
4. Pull the center panel module outward, then remove clips A (4 locations).
5. Remove the air conditioner side connector.
6. Pull the center panel module further outward and cut off the tape binding the antenna and vehicle side wiring harness.

⚠ CAUTION

- Do not apply excessive force when pulling out the center panel; otherwise it could cause an open circuit.

7. Remove the audio side connectors (2 locations), the antenna feeder (1 location), and then remove the center panel unit.

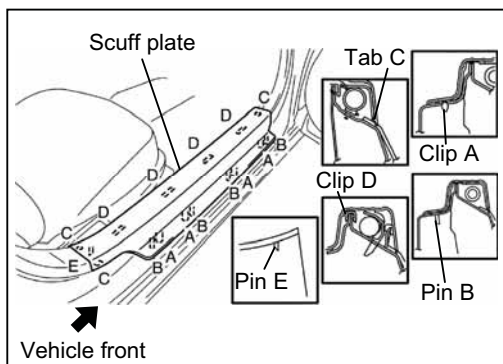


Glove compartment removal

1. Remove the dumper clip.
2. Bend the stoppers inward, then remove.
3. Turn the glove compartment downward and pull the pins.
4. Remove the glove compartment.

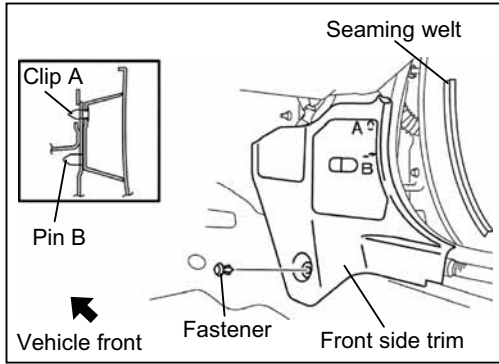
⚠ CAUTION

- Be careful not to damage the scuff plate during removal.



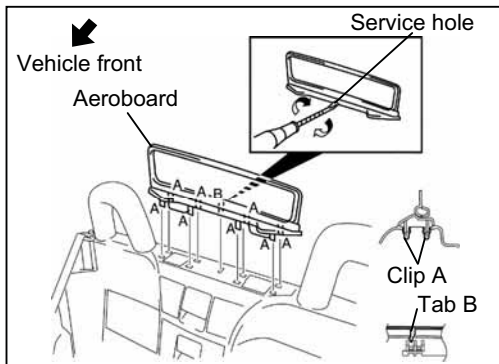
Scuff plate (passenger's side) removal

1. Pull the scuff plate upward while detaching tabs C, and then detach clips A and D, and pins B (4), E (1) from the body, and remove the scuff plate.



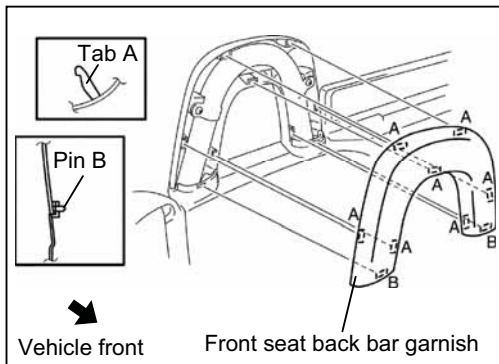
Front side trim (passenger's side) removal

1. Remove the seaming welt.
2. Remove the fastener.
3. Pull the front side trim toward you, then disengage clips A and pin B from the body.
4. Remove the front side trim.



Aeroboard removal

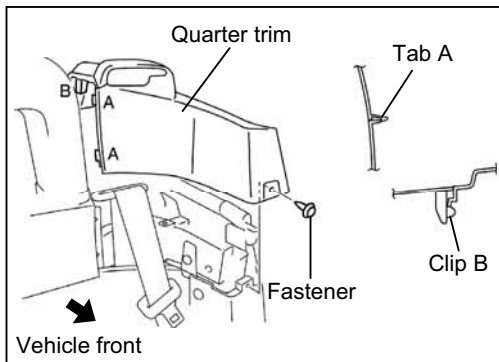
1. Insert a tape-wrapped flathead screwdriver into the service hole.
2. Twist the flathead screwdriver as indicated by the arrow to remove the clips A and tab B.
3. Remove the aeroboard.



Front seat back bar garnish

(driver's side, passenger's side) removal

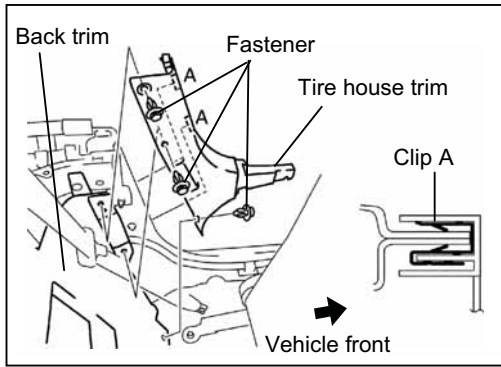
1. Pull the front seat back bar garnish outward and detach tabs A and pins B.
2. Remove the front seat back bar garnish.



Quarter trim

(driver's side, passenger's side) removal

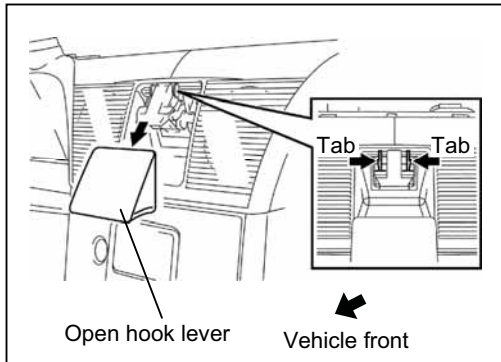
1. Remove the fastener.
2. Remove the clips A.
3. Pull the quarter trim upward and detach clips B.
4. Remove the seat belt from the quarter trim through the slit in the quarter trim and remove the quarter trim.



Tire house trim

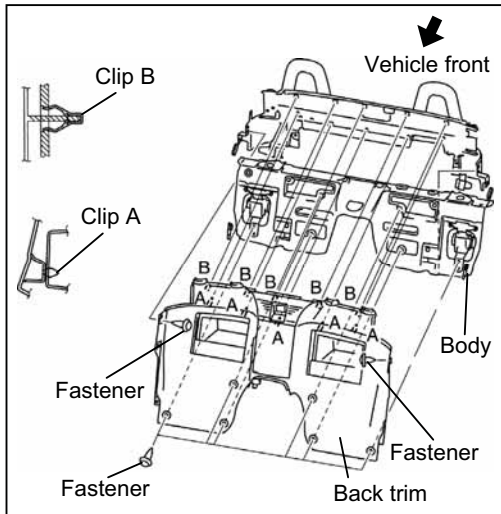
(driver's side, passenger's side) removal

1. Remove the fastener.
2. Pull the tire house trim outward and detach clips A.
3. Remove the tire house trim.

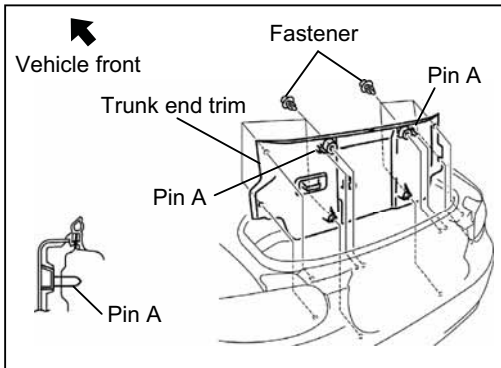


Back trim removal

1. Pull the open hook lever outward and remove it while pinching the tabs as shown in the figure.

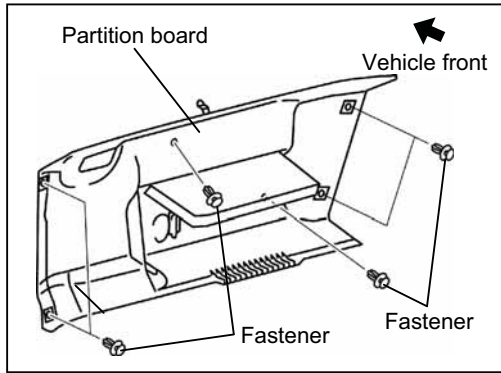


2. Remove the fastener.
3. Pull the back trim outward and detach clips A and B.
4. Remove the back trim.



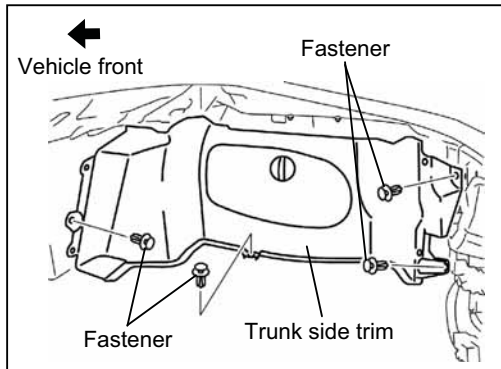
Trunk end trim removal

1. Remove the fastener.
2. Disconnect the trunk compartment light connector.
3. Disconnect the trunk lid cancel switch connector.
4. Remove the trunk end trim.



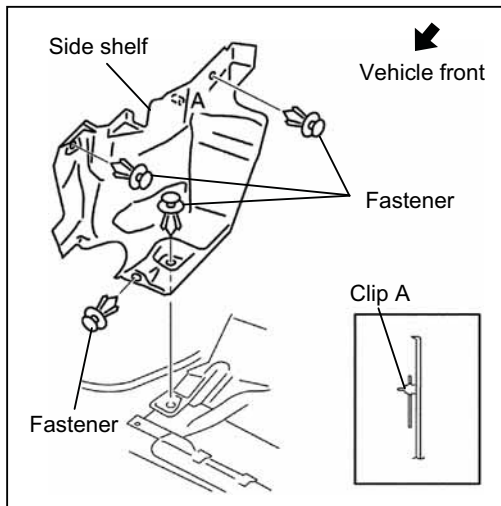
Partition board removal

1. Remove the fastener.
2. Remove the partition board.



Trunk side trim (Passenger's side) removal

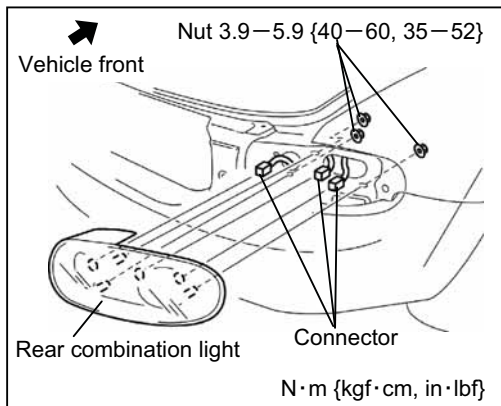
1. Remove the fasteners.
2. Remove the trunk side trim.



WITH power retractable hardtop only

Side shelf (Passenger's side) removal

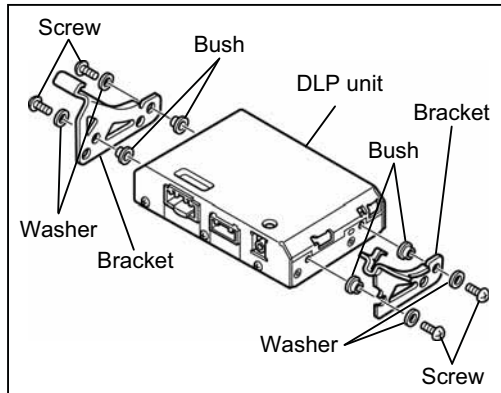
1. Fully open deck panel.
2. Remove the fasteners.
3. Pull the side shelf outward and detach clip A.
4. Remove the side shelf.



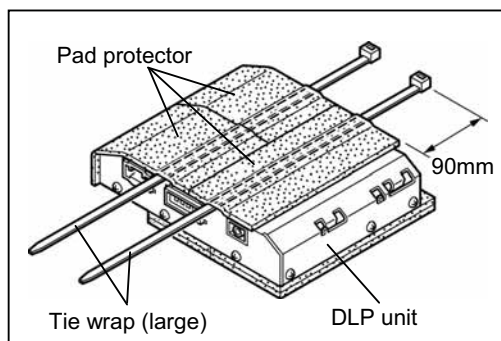
Rear combination light (Passenger's side) removal

1. Disconnect the nuts using socket driver (10 mm).
2. Remove the connectors.
3. Remove the rear combination light.

6 INSTALLING DLP UNIT



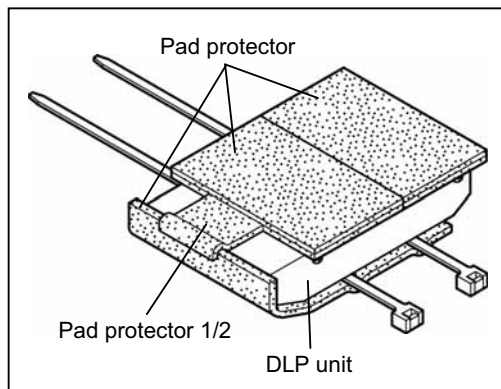
1. Remove the bushes (4 locations), brackets (2 locations), washers (4 locations), and screws (4 locations) from the DLP unit.



2. Affix the tie wraps (large) to the DLP unit with pad protectors as shown in the figure.

⚠ CAUTION

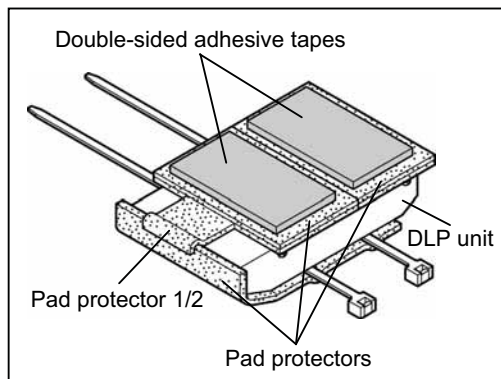
- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.



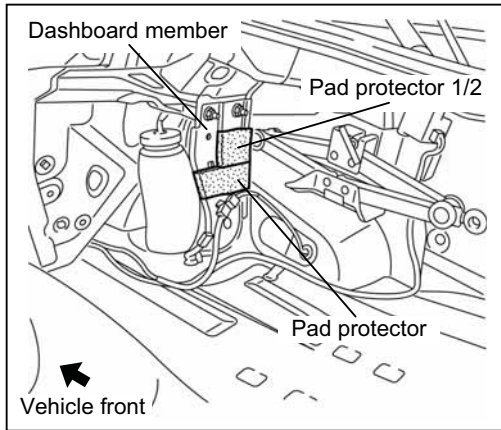
3. Affix the pad protectors to the DLP unit as shown in the figure.

⚠ CAUTION

- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.



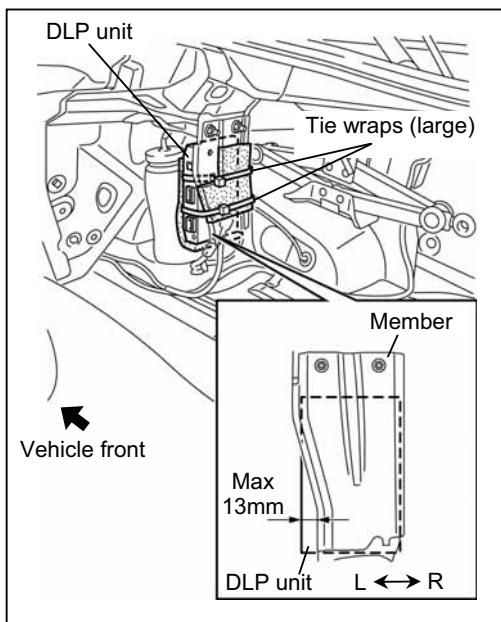
4. Adhere the double-sided adhesive tapes to the top of the pad protectors.



- Affix the pad protectors to the member in the trunk compartment.

CAUTION

- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.



- Install the DLP unit to the member in the trunk compartment using tie wraps (large) as shown in the figure. (With the connector towards the center of the vehicle.)

CAUTION

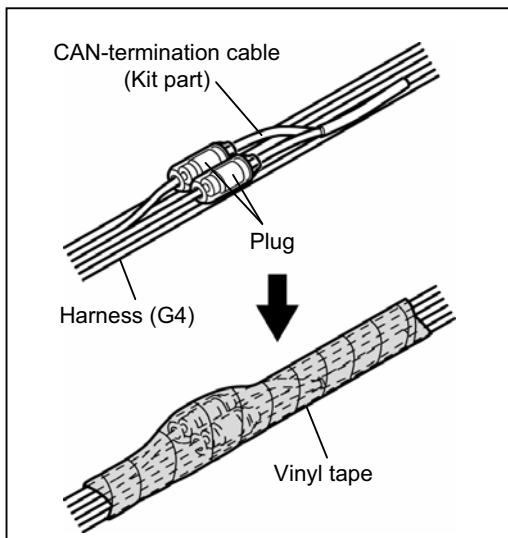
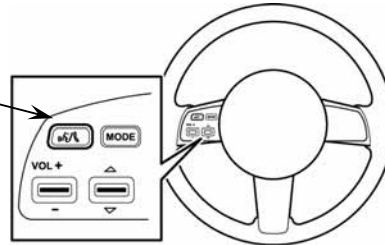
- To ensure proper location away from the trunk panel, make sure the DLP is pushed all the way to outboard obstruction before attaching.

7 HARNESS MODIFICATION

NOTE:

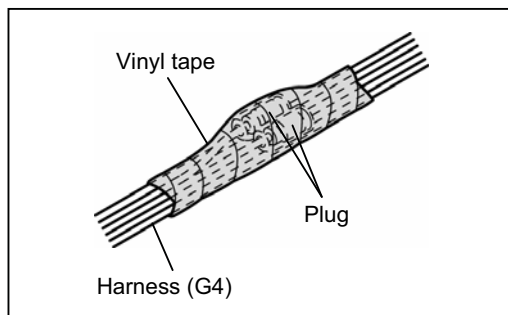
- Harness G4 is equipped with internal CAN line connections. Reference harness G4 to locate the internal connections as shown in the two illustrations below. The connections are shipped in the unconnected state. The unconnected state is applicable for vehicles with hands free voice recognition.
- If the vehicle is not equipped with voice recognition, the connectors must be connected for proper satellite function.

Voice recognition
/hands-free switch



Vehicles without Voice recognition /hands-free switch

1. Connect the CAN-termination cable to the harness (G4).
2. Wrap the connected plug area together with the wiring harness (G4) using the vinyl tape.



Vehicles with voice recognition/hands-free switch

1. Wrap the plug area of the wiring harness (G4) together with the wiring harness (G4) using vinyl tape.

Note

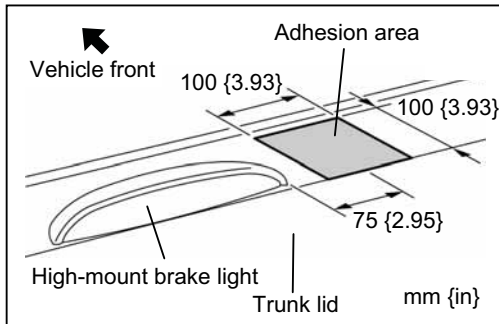
- Not used the CAN-termination cable.
- DO NOT connect the CAN-termination plugs on harness G4 if the vehicle has voice recognition/hands-free switch, but wrap the plugs to insulate them from each other and the vehicle

8 INSTALLING ANTENNA

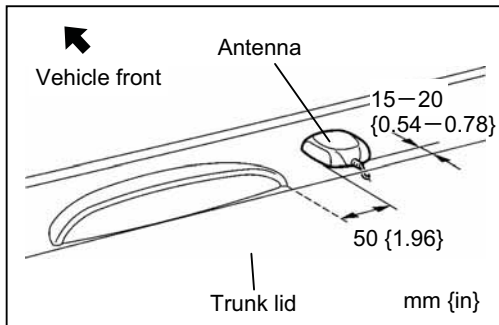
NOTE

- When installing to the vehicles with power retractable hardtop, begin with Step 1 on page 18.

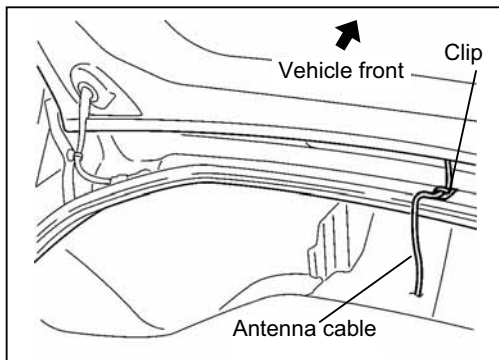
Vehicles WITHOUT power retractable hardtop



1. Clean the adhesion area on the trunk lid with isopropyl alcohol (IPA).



2. Install the antenna in the position shown in the figure.



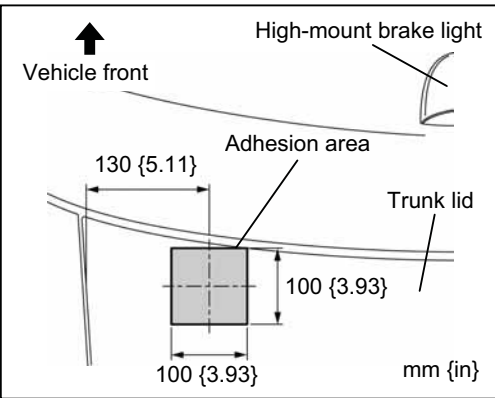
3. Attach the clip to the body shell.

CAUTION

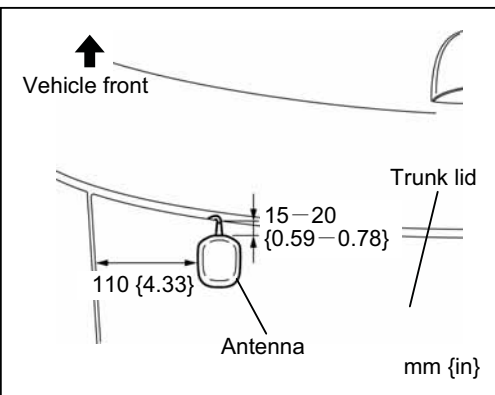
- To ensure proper affixing, be sure to degrease the area where the clip is affixed.

4. Install the antenna cable to the clip.
5. **Go to Step 6 on page 19.**

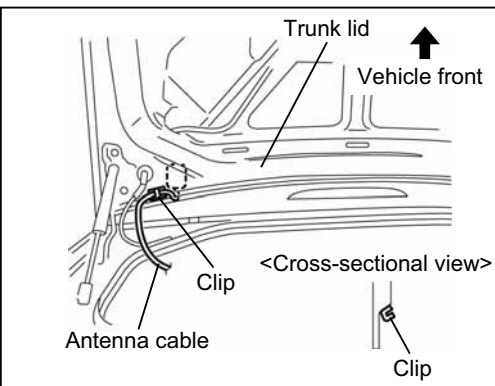
Vehicles WITH power retractable hardtop



1. Clean the adhesion area on the trunk lid with isopropyl alcohol (IPA).



2. Install the antenna in the position shown in the figure.



3. Attach the clip to the trunk lid.

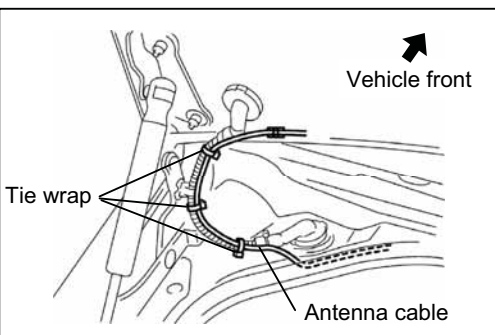
⚠ CAUTION

- To ensure proper affixing, be sure to degrease the area where the clip is affixed.

4. Install the antenna cable to the clip.

⚠ CAUTION

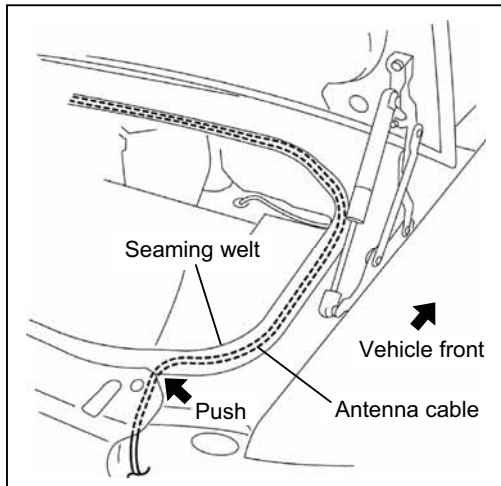
- Do not remove trunk seam from the flange. The antenna cable must not interfere with the flange seals.



5. Secure the antenna cable to the rubber tube of the vehicle wiring harness with tie wraps.

⚠ CAUTION

- It is essential to follow the OEM harness as shown, failure to do so will result in problems when opening and closing trunk lid.



- Pull the seaming welt and route the antenna cable inside the seaming welt.

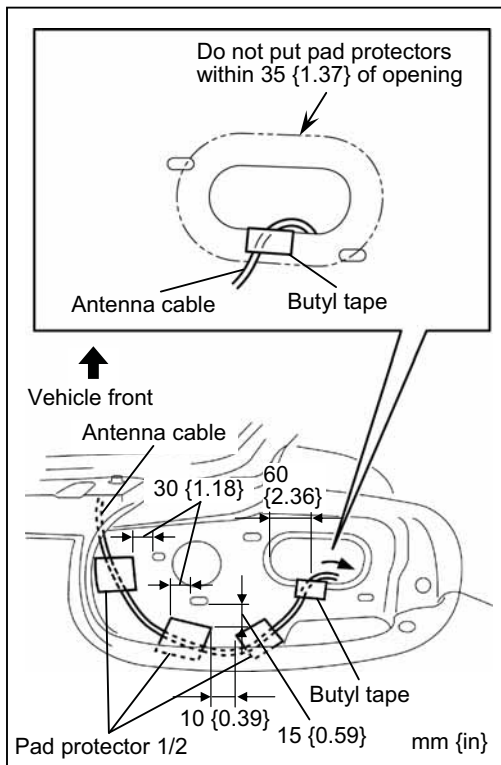
⚠ CAUTION

- It is critical that the antenna follows the route as shown. Failure to follow this route will not provide the slack required to open and close the trunk lid.
- Be careful not to tear the seaming welt when pulling it out.

- Push the antenna cable into the flange to hide and protect it.

⚠ CAUTION

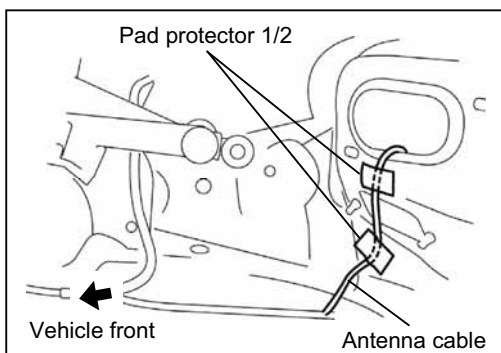
- Do not remove trunk seaming welt from the flange. The antenna cable must not interfere with the flange seals.



- Secure the antenna cable in place with butyl tape and pad protector halves.

⚠ CAUTION

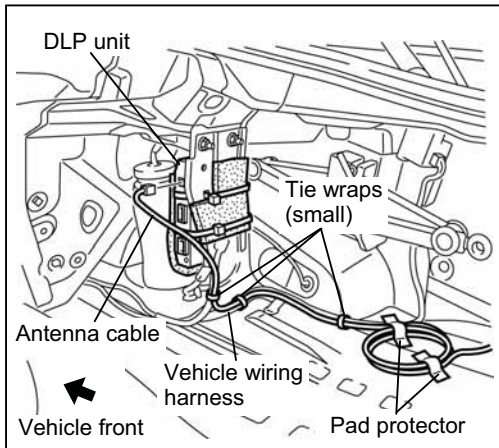
- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.
- Do not place this pad protector above the sheet metal seam.
- Do not wrap butyl tape around flange.
- Do not double-layer tape. Tape should hold the antenna cable to the sheet metal as shown.
- Take care not to trap antenna cable under attachment nuts.



- Secure the antenna cable with pad protector halves.

⚠ CAUTION

- To ensure proper affixing, be sure to degrease the area where the clip is affixed.



10. Connect the antenna cable to the DLP unit.
11. Secure the antenna cable to the vehicle wiring harness with tie wraps (small).
12. Bundle the redundant part of the antenna cable into a loop and affix it to the vehicle panel using pad protectors.

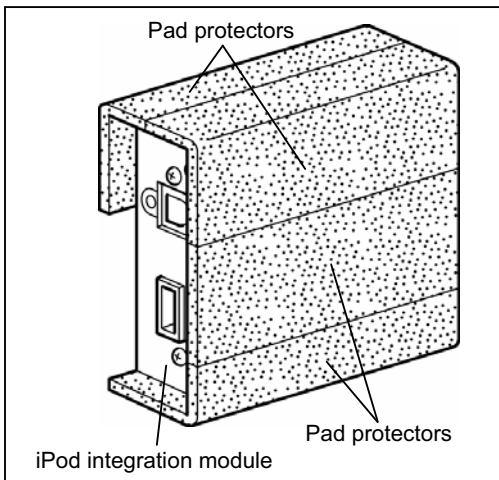
⚠ CAUTION

- Be sure to bundle the harness into a loop.
- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.

9 INSTALLING iPod INTEGRATION MODULE

NOTE

- When installing Sirius only, begin with Step 1 on page 21.



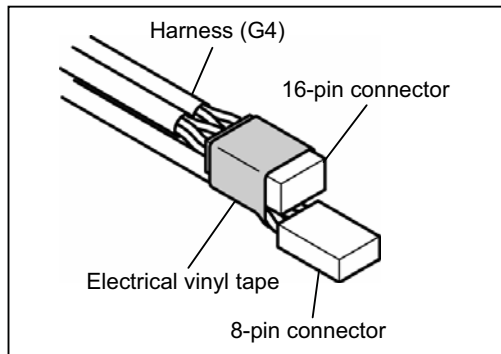
Preparation for iPod integration module installation

1. Affix the pad protectors to the iPod integration module as shown in the figure.

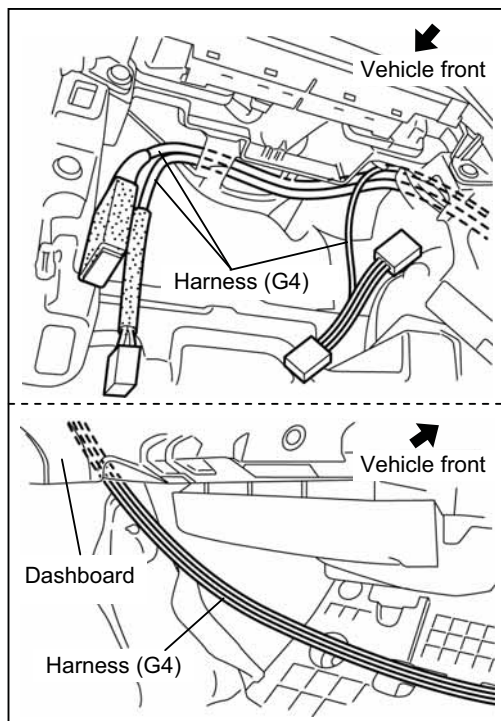
⚠ CAUTION

- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.

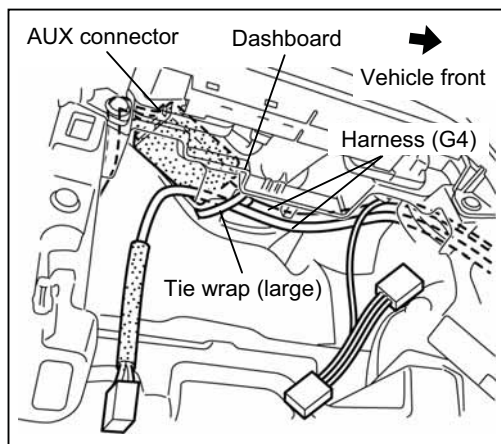
10 INSTALLING THE HARNESS



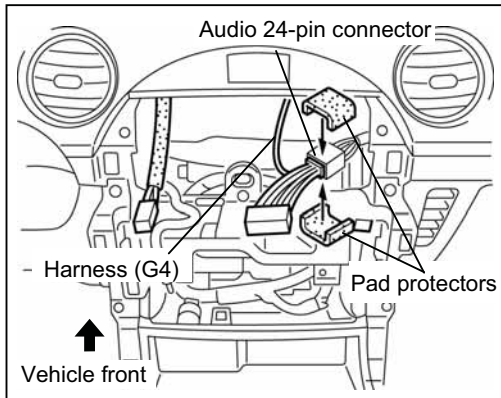
1. Temporarily secure the 16 and 8-pin connectors (DLP unit connection side) of the wiring harness (G4) using electrical vinyl tape.



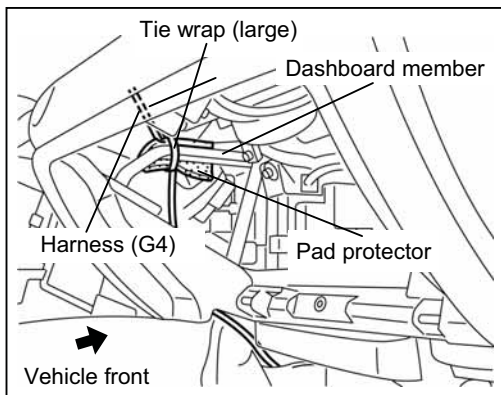
2. Route the connectors which were temporarily secured in the previous step through the dashboard and pull and route them to the passenger's side.



3. Insert and connect the harness (G4) to the AUX connector.
4. Press in the connected connector to the dashboard.
5. Secure the harness (G4) to the dashboard with a tie wrap (large).



6. Insert and connect the harness (G4) to the audio 24-pin connector.
7. Wrap the connector with the pad protectors.



8. Affix the pad protector to the dashboard member.

CAUTION

- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.

9. Secure the harness (G4) on the affixed pad protector using the tie wrap (large).

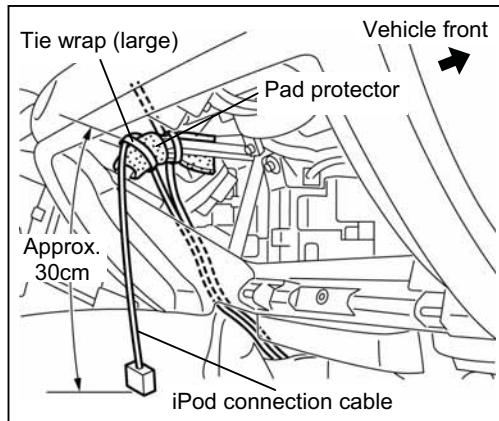
CAUTION

- Pass the harness (G4) through the affixed side of pad protector (vehicle center side) of the dashboard member.

NOTE

- When installing Sirius only, begin with Step 10 on page 25.

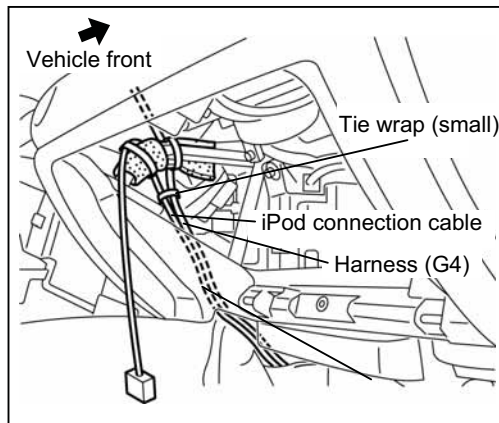
Installation of SIRIUS and iPod integration module



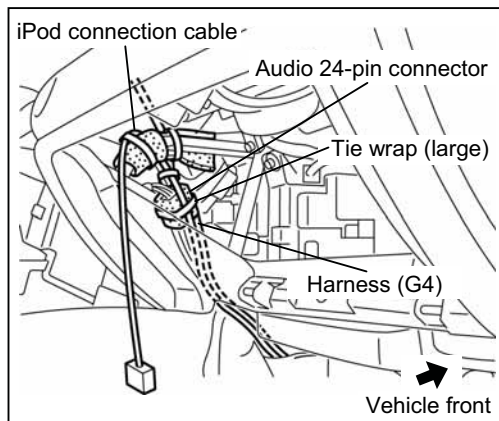
10. Secure the iPod connection cable on the affixed pad protector of dashboard member using a tie wrap (large).

⚠ CAUTION

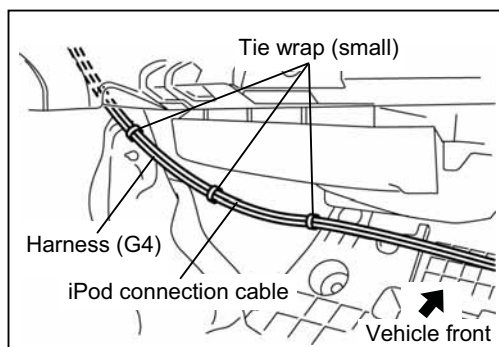
- Pass the iPod connection cable through the affixed side of pad protector (vehicle upper side) of the dashboard member.



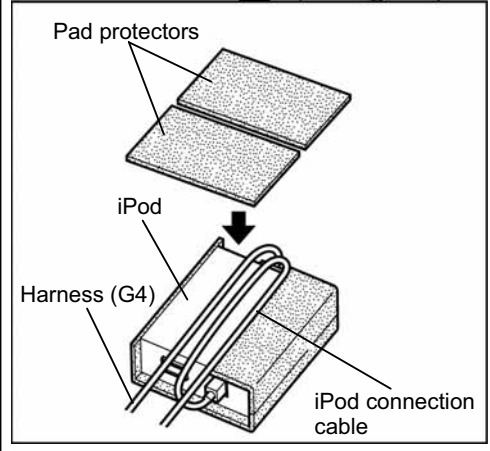
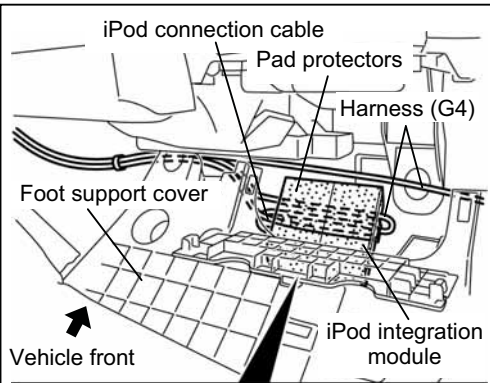
11. Secure the iPod connection cable with the harness (G4) using a tie wrap (small).



12. Secure the audio 24-pin connector, iPod connection cable and harness (G4) to the dashboard member using a tie wrap (large).



13. Secure the harness (G4) and iPod connection cable using tie wraps (small) as shown in the figure.



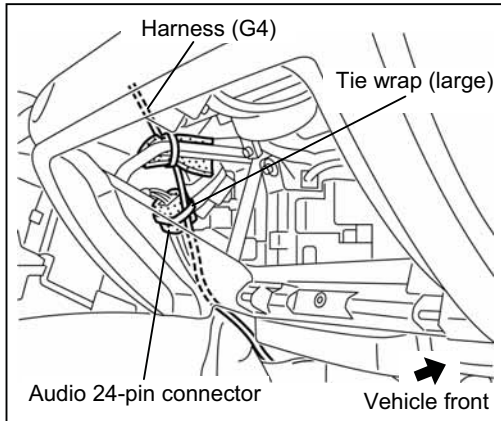
14. Open the foot support cover.
15. Connect the harness (G4) and iPod connection cable to the iPod integration module.
16. Fold back the harness (G4) and iPod connection cable and affix it to the iPod integration module using pad protectors as shown in the figure.

CAUTION

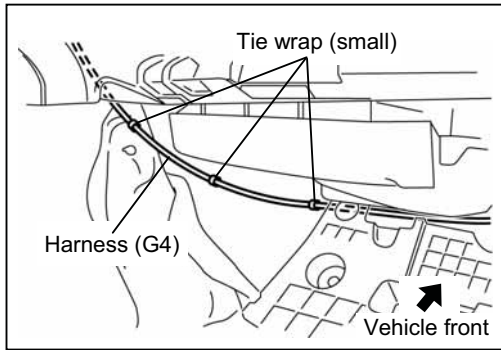
- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.

17. Route the harness (G4) as shown in the figure.
18. **Go to step 19 on page 25.**

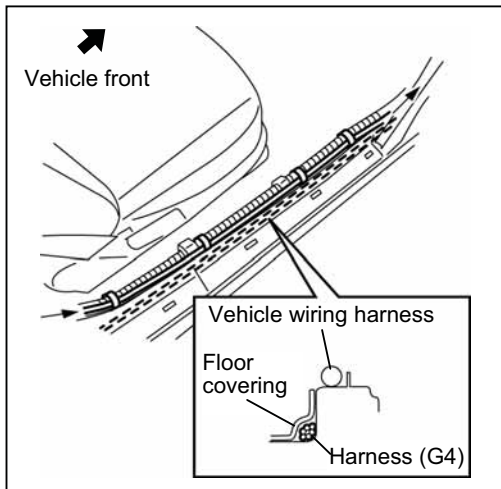
Installation of SIRIUS only



10. Secure the audio 24-pin connector and harness (G4) to the dashboard member using a tie wrap (large).



11. Secure the harness (G4) using tie wraps (small) as shown in the figure.

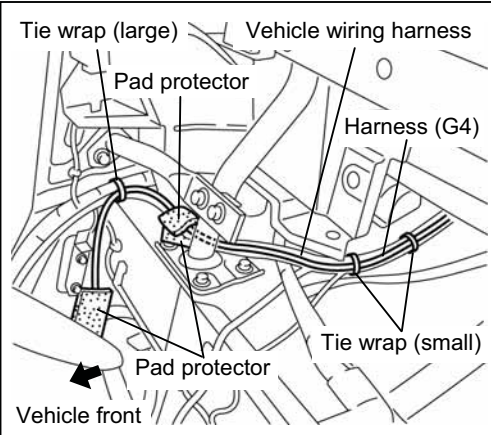


19. Bend back the floor covering and press in the wiring harness (G4).

Vehicles WITHOUT power retractable hardtop

NOTE

- When installing to the vehicles with power retractable hardtop, begin with Step 20 on page 27.



20. Affix the pad protectors to the edges of the seatback cross member.

CAUTION

- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.

21. Secure the harness (G4) to the body panel with pad protector.

CAUTION

- To ensure proper affixing, be sure to degrease the area where the pad protector is affixed.

22. Secure the harness (G4) to the vehicle wiring harness with tie wrap (large).

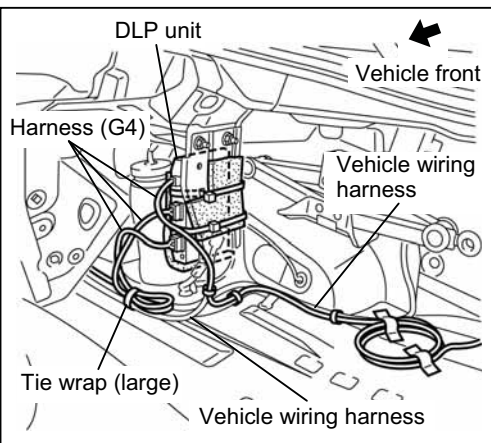
23. Route the wiring harness (G4) over the pad protectors which were affixed in Step 19, and then affix the other pad protectors.

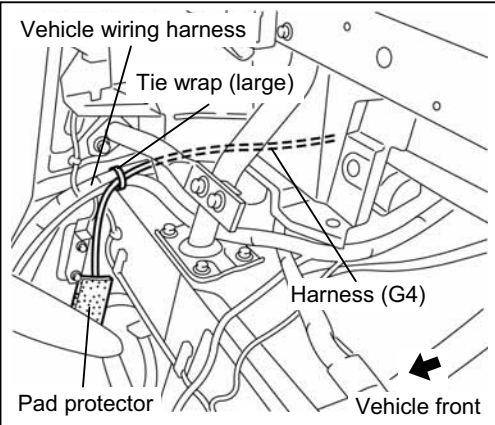
24. Secure the harness (G4) to the vehicle wiring harness with tie wraps (small).

25. Peel off the electrical vinyl tape from the wiring harness (G4) connectors which were temporarily secured in Step 1.

26. Connect the harness (G4) to the DLP unit.

27. Bundle the extra wiring harness (G4) and secure it to the vehicle wiring harness using a tie wrap (large).





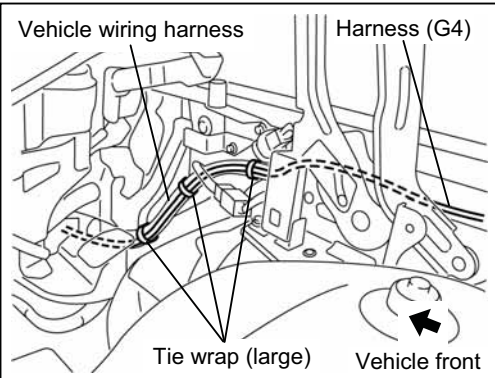
Vehicles WITH power retractable hardtop

20. Secure the harness (G4) to the body panel with a pad protector.

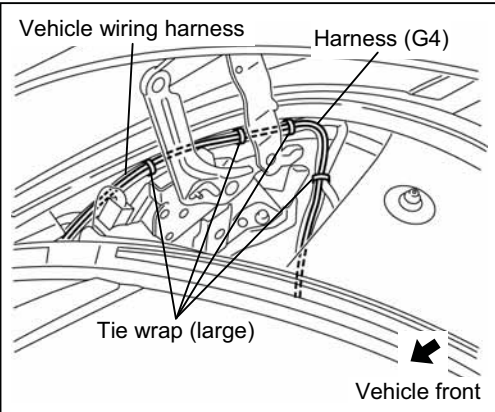
CAUTION

- To ensure proper affixing, be sure to decrease the area where the pad protector is affixed.

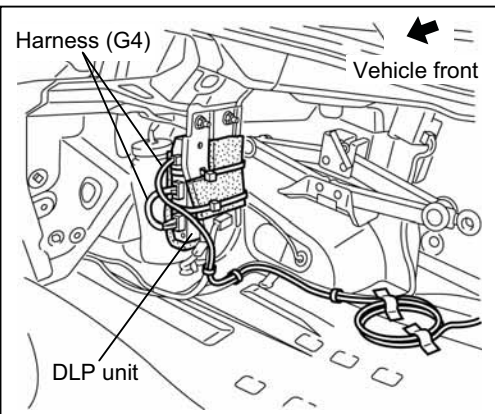
21. Secure the harness (G4) to the vehicle wiring harness with a tie wrap (large).



22. Secure the harness (G4) to the vehicle wiring harness with tie wraps (large).



23. Secure the harness (G4) to the vehicle wiring harness with tie wraps (large).



24. Peel off the electrical vinyl tape from the wiring harness (G4) connectors which were temporarily secured in Step 1.

25. Connect the harness (G4) to the DLP unit.

11 REINSTALLATION OF VEHICLE PARTS

- Install in the reverse order of “5. Part removal”.

 **CAUTION**

- After installing the vehicle parts, check for dirt. Clean any dirty parts.

- Perform the Inspection indicated on the last page of these installation instructions.

 **CAUTION**

- Disconnecting the battery causes the DSC indicator light to become inoperable. (At this point, the DSC OFF indicator light flashes and the TCS/DSC indicator light is illuminated.) To restore the DSC to an operable condition, perform the following procedures:
 1. Turn the ignition switch to the ON position.
 2. Turn the steering wheel completely to the right and then completely to the left.
 3. Verify that the DSC OFF indicator light goes out.
 4. Turn the ignition switch off and then turn it to the ON position again.
 5. Verify that the TCS/DSC indicator light goes out.If the TCS/DSC or DSC OFF indicator lights do not go out after turning the ignition switch to the ON position, consult your Mazda dealer.
- When the battery is disconnected, the windows will not fully open and close automatically. Perform the following procedure to resume operation:
 2. Turn the ignition switch to the ON position.
 3. Press the switch and fully open the window.
 4. Pull up the switch and continue holding for about 2 seconds to fully close the window.
 5. If the function does not operate even after the ignition switch is turned off, contact an Authorized Mazda Dealer.

12 INSPECTION

- Inspect the installed / reinstalled parts for the following items.
- Inspection parts differ depending on the vehicle.

Inspection Parts	Inspection Items (○)			
	Clearance/Fit	Scratches/ Dirt/ Harness interference	Installation/ Tightening/ Engagement	Operation check
Rear combination light (Passenger's side)	○	○	○	○
(WITH power retractable hardtop only) Side shelf (Passenger's side)	○	○	○	
Trunk side trim (Passenger's side)	○	○	○	
Partition board	○	○	○	
Trunk end trim	○	○	○	
Back trim	○	○	○	
Tire house trim (driver's side, passenger's side)	○	○	○	
Quarter trim (driver's side, passenger's side)	○	○	○	
Front seat back bar garnish (driver's side, passenger's side)	○	○	○	
Aeroboard	○	○	○	
Front side trim (passenger's side)	○	○	○	
Scuff plate (passenger's side)	○	○	○	
Glove compartment	○	○	○	
Center panel unit	○	○	○	*1○
Side wall	○	○	○	
Console	○	○	○	○
Lower panel	○	○	○	
Negative battery cable	○	○	○	○

○ : Applicable

*1: Refer to the Owner's Manual and the SATELLITE RADIO instruction manual, and verify that the system operates correctly.

Ex.: Turn the power ON, increase the volume, and press the SAT button.

- Direct access channel 184 is a test channel provided by Sirius.
Press the SAT button on the radio, and if properly installed you will receive a signal from the Sirius broadcast.

Note: Sirius broadcasts can only be received in an open area, enclosed spaces such as garages or work buildings block the satellite reception.

To troubleshoot problems, go to the following web page and select "Troubleshooting" in the Satellite Radio section:
https://portal.mazdausa.com/dealershome/service_parts/accy_website

Date _____, _____, _____					
Vehicle. _____					
VIN. _____					
Approved		Checked		Person in charge	

The term of validity for this sheet: 12 months