

PREMIER

DEH-P740MP

This product conforms to CEMA cord colors.  
Le code de couleur des câbles utilisé pour ce produit est conforme à CEMA.

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Connecting the Units

Note:

- This unit is for vehicles with a 12-volt battery and negative grounding. Before installing it in a recreational vehicle, truck, or bus, check the battery voltage.
- To avoid shorts in the electrical system, be sure to disconnect the ⊖ battery cable before beginning installation.
- Refer to the owner's manual for details on connecting the power amp and other units, then make connections correctly.
- Secure the wiring with cable clamps or adhesive tape. To protect the wiring, wrap adhesive tape around them where they lie against metal parts.
- Route and secure all wiring so it cannot touch any moving parts, such as the gear shift, handbrake and seat rails. Do not route wiring in places that get hot, such as near the heater outlet. If the insulation of the wiring melts or gets torn, there is a danger of the wiring short-circuiting to the vehicle body.
- Don't pass the yellow lead through a hole into the engine compartment to connect to the battery. This will damage the lead insulation and cause a very dangerous short.
- Do not shorten any leads. If you do, the protection circuit may fail to work when it should.
- Never feed power to other equipment by cutting the insulation of the power supply lead of the unit and tapping into the lead. The current capacity of the lead will be exceeded, causing overheating.
- When replacing fuse, be sure to use only fuse of the rating prescribed on this unit.
- Since a unique BPTL circuit is employed, never wire so the speaker leads are directly grounded or the left and right ⊖ speaker leads are common.
- Speakers connected to this unit must be high-power types with minimum rating of 50 W and impedance of 4 to 8 ohms. Connecting speakers with output and/or impedance values other than those noted here may result in the speakers catching fire, emitting smoke, or becoming damaged.

- When this product's source is switched ON, a control signal is output through the blue/white lead. Connect to an external power amp's system remote control or the car's Auto-antenna relay control terminal (max. 300 mA 12 V DC). If the car features a glass antenna, connect to the antenna booster power supply terminal.
- When an external power amp is being used with this system, be sure not to connect the blue/white lead to the amp's power terminal. Likewise, do not connect the blue/white lead to the power terminal of the auto-antenna. Such connection could cause excessive current drain and malfunction.
- To avoid short-circuiting, cover the disconnected lead with insulating tape. Especially, insulate the unused speaker leads without fail. There is a possibility of short-circuiting if the leads are not insulated.
- To prevent incorrect connection, the input side of the IP-BUS connector is blue, and the output side is black. Connect the connectors of the same colors correctly.
- If this unit is installed in a vehicle that does not have an ACC (accessory) position on the ignition switch, the red lead of the unit should be connected to a terminal coupled with ignition switch ON/OFF operations. If this is not done, the vehicle battery may be drained when you are away from the vehicle for several hours. (Fig. 1)

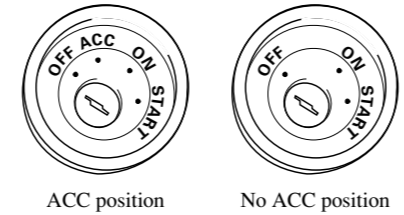


Fig. 1

- The black lead is ground. Please ground this lead separately from the ground of high-current products such as power amps. If you ground the products together and the ground becomes detached, there is a risk of damage to the products or fire.
- Cords for this product and those for other products may be different colors even if they have the same function. When connecting this product to another product, refer to the supplied Installation manuals of both products and connect cords that have the same function.

When not connecting a rear speaker lead to a Subwoofer

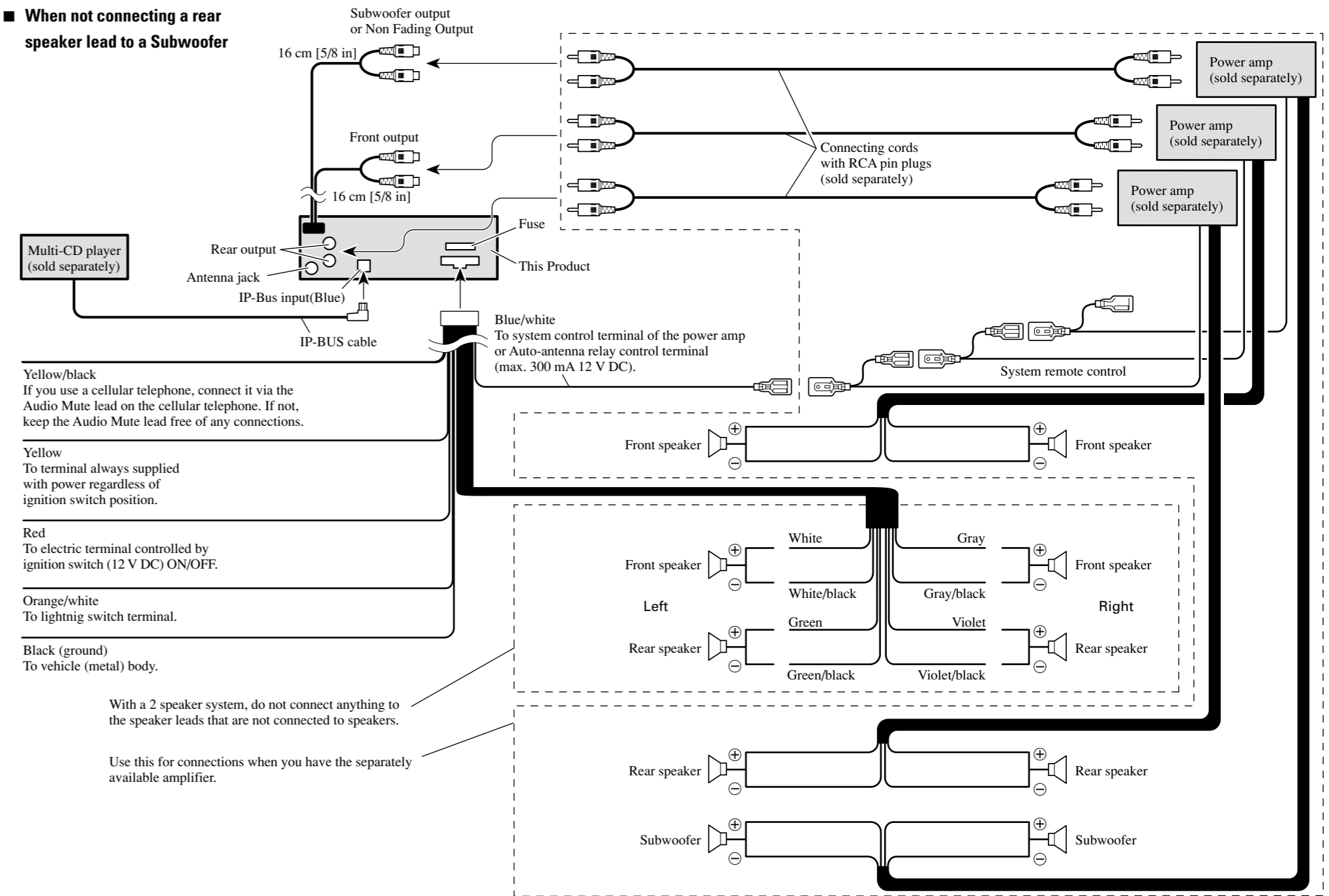
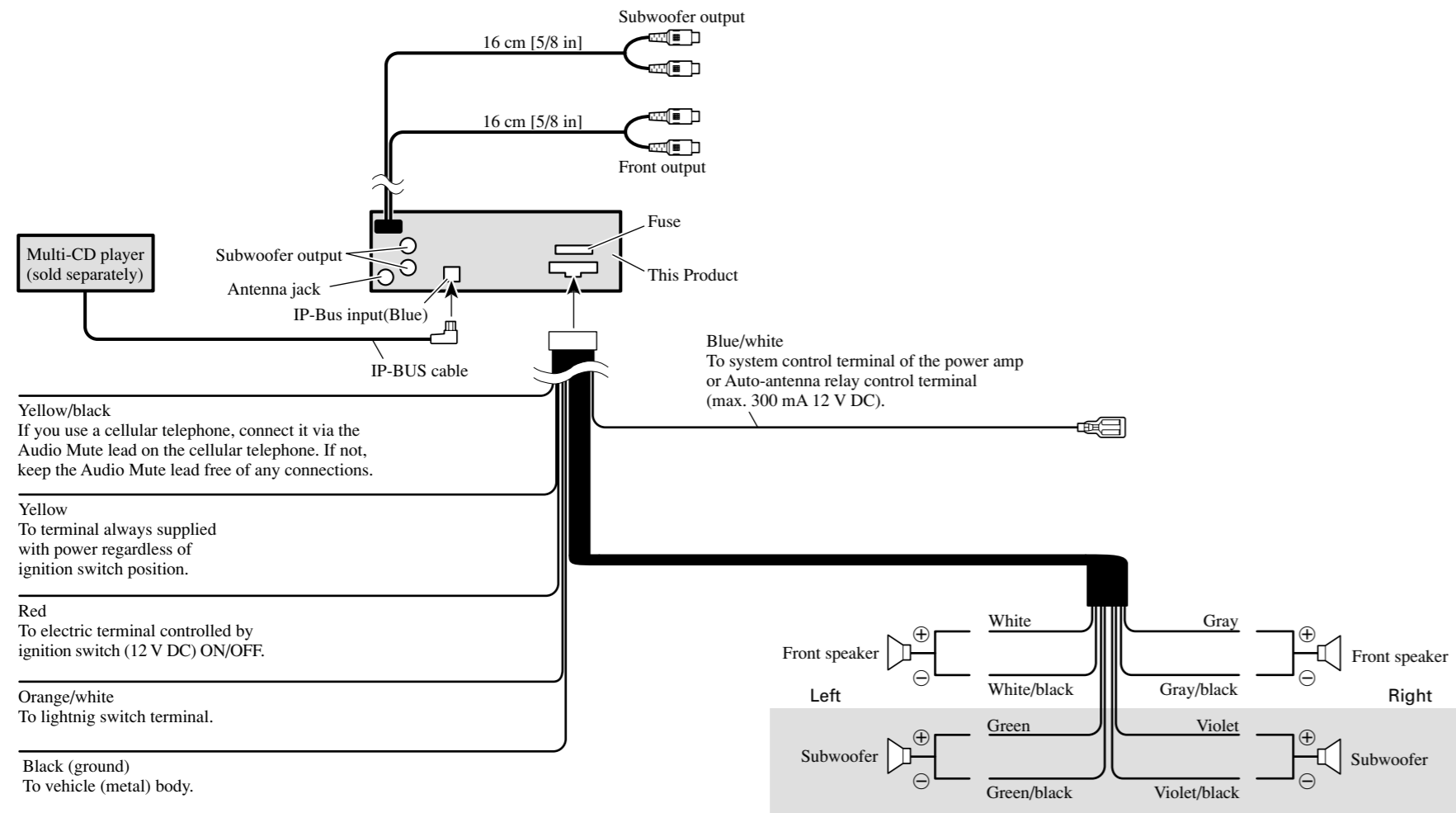


Fig. 2

■ When using a Subwoofer without using a different amp (sold separately)



**Note:**  
Change the Initial Setting of this Product (refer to the Operation Manual). The subwoofer output of this unit is monaural.

Fig. 3

**Note:**

- Before finally installing the unit, connect the wiring temporarily, making sure it is all connected up properly, and the unit and the system work properly.
- Use only the parts included with the unit to ensure proper installation. The use of unauthorized parts can cause malfunctions.
- Consult with your nearest dealer if installation requires the drilling of holes or other modifications of the vehicle.
- Install the unit where it does not get in the driver's way and cannot injure the passenger if there is a sudden stop, like an emergency stop.
- The semiconductor laser will be damaged if it overheats, so don't install the unit anywhere hot — for instance, near a heater outlet.

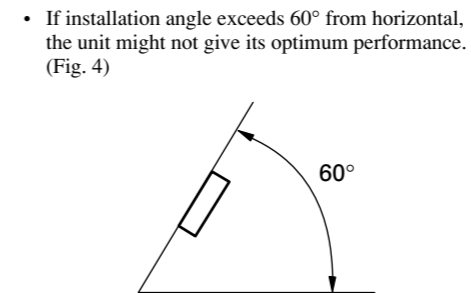


Fig. 4

**DIN Front/Rear-mount**

This unit can be properly installed either from "Front" (conventional DIN Front-mount) or "Rear" (DIN Rear-mount installation, utilizing threaded screw holes at the sides of unit chassis). For details, refer to the following illustrated installation methods.

**DIN Front-mount**

**Installation with the rubber bush (Fig. 5)**

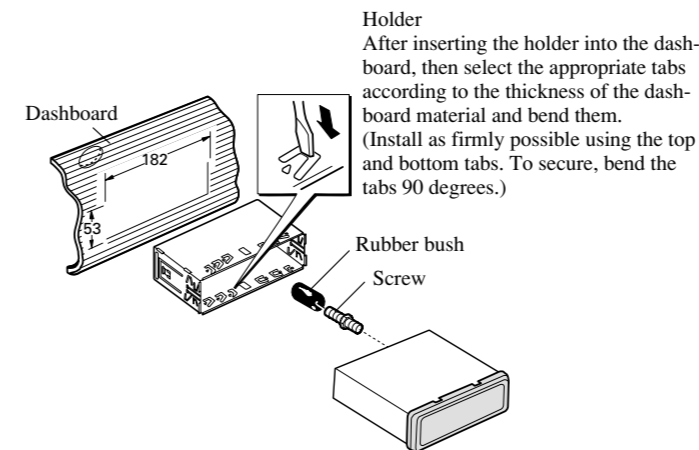


Fig. 5

**Removing the Unit (Fig. 6) (Fig. 7)**

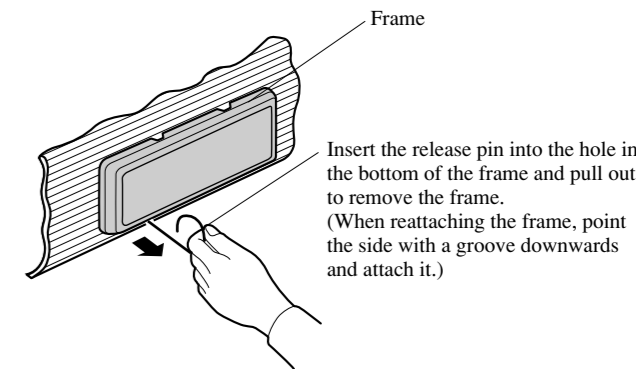


Fig. 6

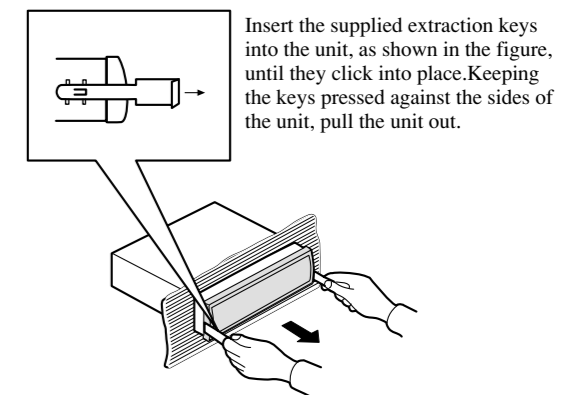


Fig. 7

**DIN Rear-mount**

**Installation using the screw holes on the side of the unit**

**1. Remove the frame. (Fig. 8)**

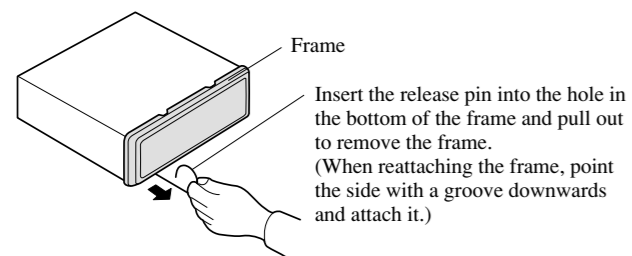


Fig. 8

**2. Fastening the unit to the factory radio mounting bracket. (Fig. 9) (Fig. 10)**

Select a position where the screw holes of the bracket and the screw holes of the head unit become aligned (are fitted), and tighten the screws at 2 places on each side. Use either truss screws (5 × 8 mm) or flush surface screws (5 × 9 mm), depending on the shape of the screw holes in the bracket.

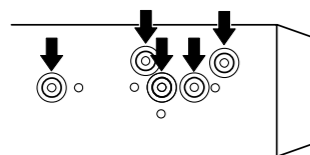


Fig. 9

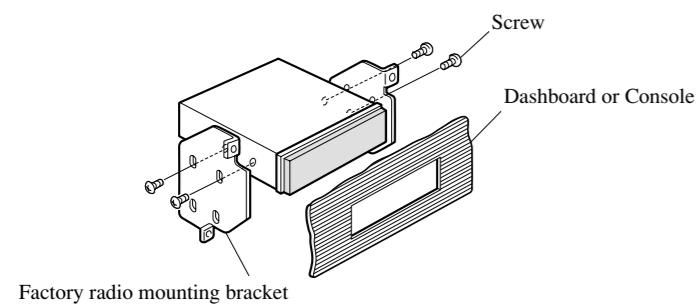


Fig. 10

**Fixing the Front Panel**

If you do not operate the Detaching and Replacing the Front Panel Function, use the supplied fixing screws and holder to fix the front panel to this unit.

**1. Attach the holder to the front panel. (Fig. 11)**

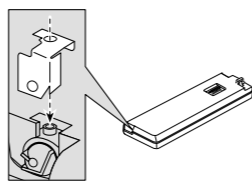


Fig. 11

**2. Replace the front panel to the unit. (Fig. 12)**

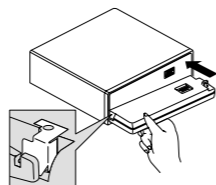


Fig. 12

**3. Fix the front panel to the unit using fixing screws. (Fig. 13)**

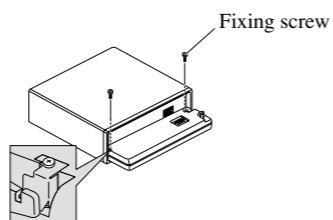
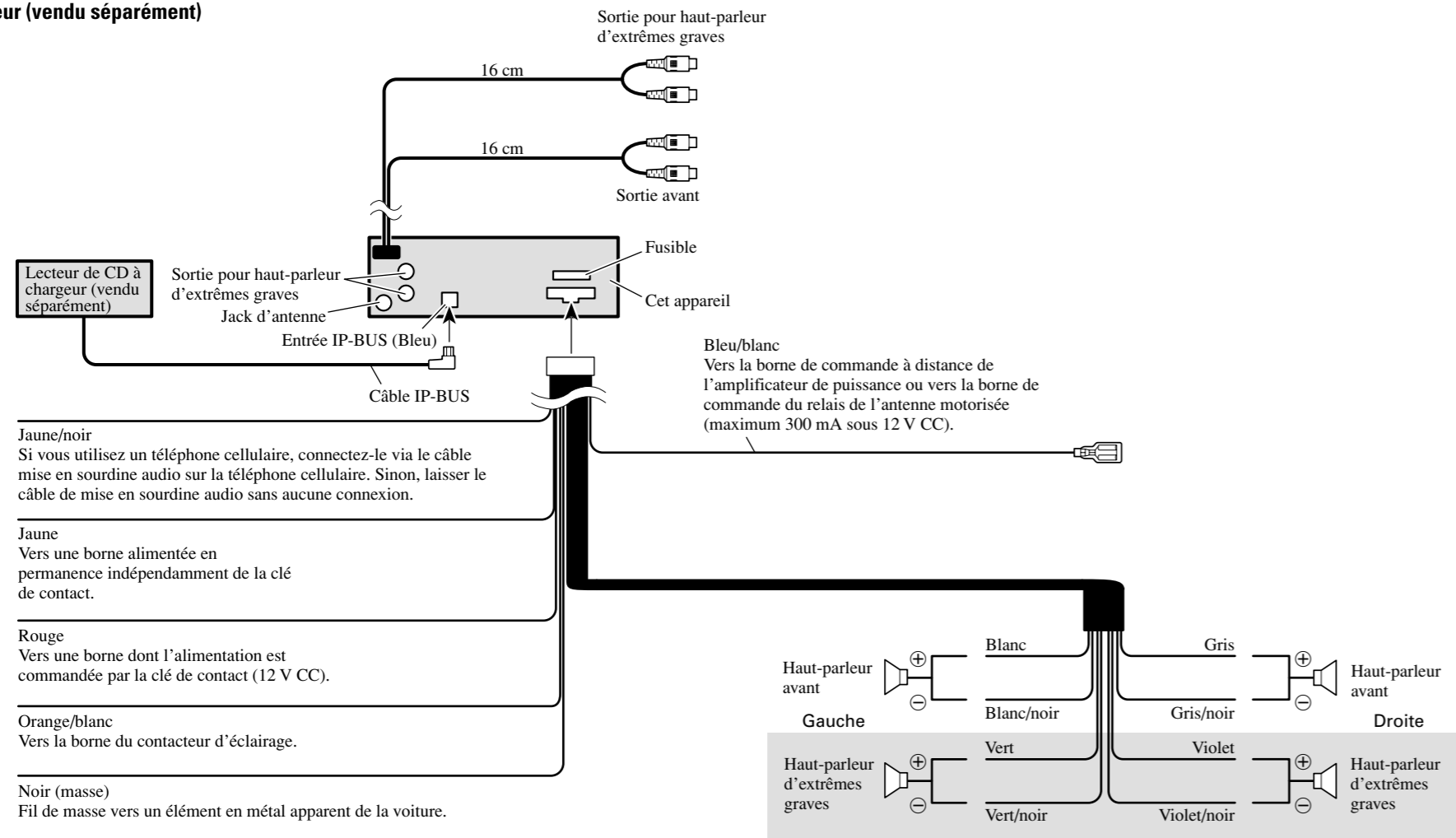


Fig. 13



■ Lors de l'utilisation d'un haut-parleur d'extrêmes graves sans amplificateur extérieur (vendu séparément)



**Remarque:**  
Change le réglage initial de ces appareils (reportez-vous aux mode d'emploi). La sortie du haut-parleur d'extrêmes graves de cet appareil est monaurale.

Fig. 3

Remarque:

- Avant de finaliser l'installation de l'appareil, connecter temporairement le câblage en s'assurant que tout est correctement connecté et que l'appareil et le système fonctionnent correctement.
- Pour obtenir une bonne installation, n'utiliser que les pièces de l'appareil. L'utilisation de pièces non prévues risque de causer un mauvais fonctionnement.
- Consulter le concessionnaire le plus proche si l'installation nécessite le percement de trous ou toute autre modification du véhicule.
- Installer l'appareil à un endroit où il ne gêne pas le conducteur et où il ne peut pas blesser les passagers en cas d'arrêt brusque, comme pendant un arrêt d'urgence.
- Le laser semiconducteur sera endommagé en cas de réchauffement excessif. Dans ce cas ne pas installer l'appareil dans un endroit présentant une température élevée, tel que sortie de chauffage.

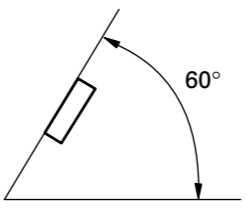


Fig. 4

Montage DIN avant/arrière

Cet appareil peut être monté aisément, ou par le procédé de montage avant DIN (normal), ou bien par le procédé de montage arrière DIN, en utilisant les orifices de vis sur les côtés du châssis de l'appareil. Pour les détails veuillez vous référer aux méthodes de montage illustrées qui suivent.

Montage DIN avant

Installation avec une bague en caoutchouc (Fig. 5)

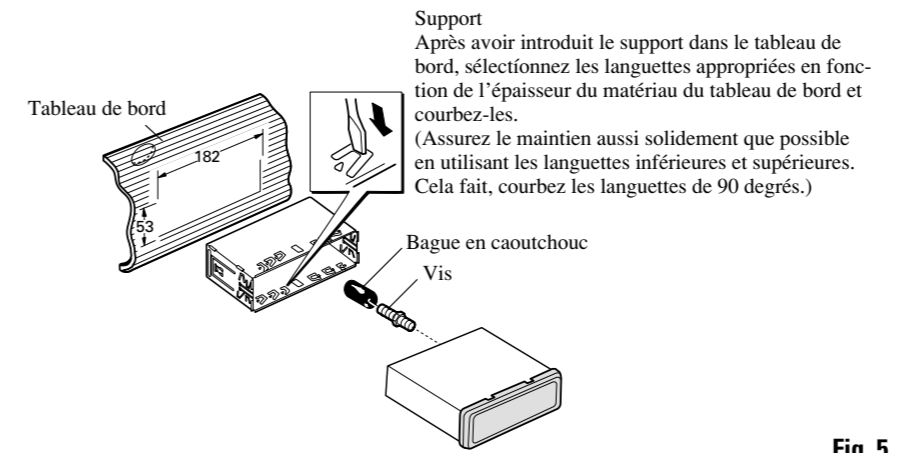


Fig. 5

Dépose de l'unité (Fig. 6) (Fig. 7)

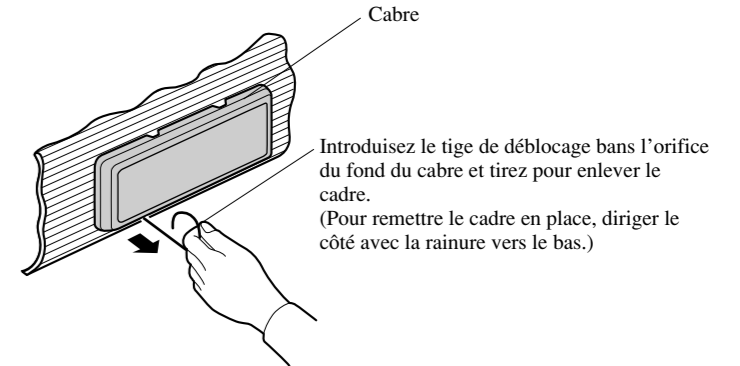


Fig. 6

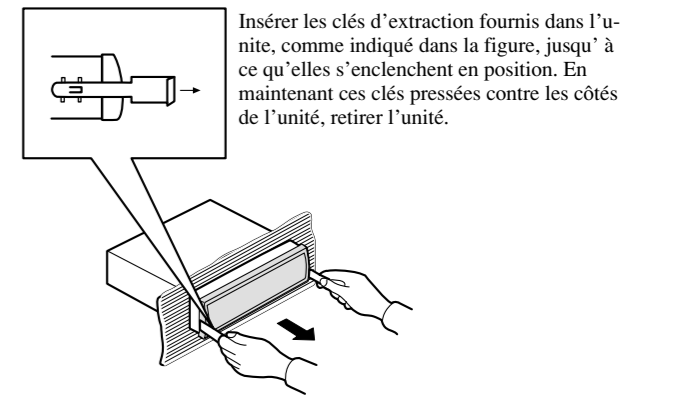


Fig. 7

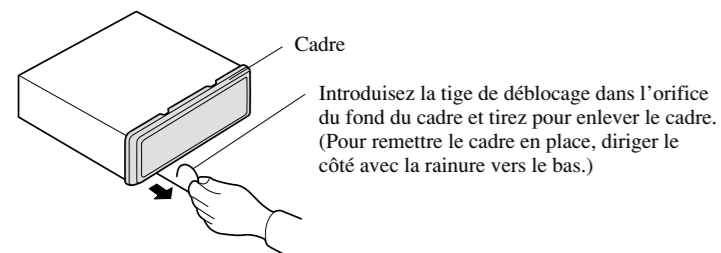
**Montage DIN arrière****Installation en utilisant les trous de vis sur les côtés de l'appareil****1. Enlever le cadre. (Fig. 8)**

Fig. 8

**2. Fixation de l'appareil au support pour le montage de la radio installée par le constructeur. (Fig. 9) (Fig. 10)**

Choisir la position selon laquelle les orifices de vis du support et ceux des vis de l'appareil principal sont alignés (correspondent) et serrer les vis sur 2 endroits de chaque côté. Utiliser l'une des vis de serrage (5 x 8 mm) ou les vis à tête plate (5 x 9 mm), selon le forme des trous de vis sur le support.

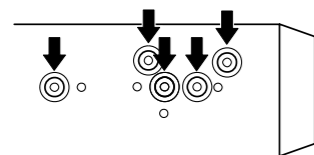


Fig. 9

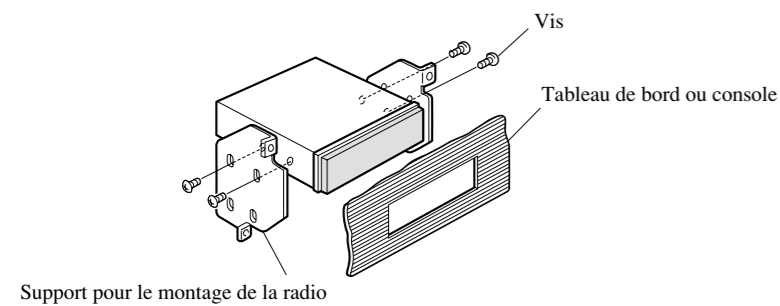


Fig. 10

**Fixation de la face avant**

Si vous n'utilisez pas la fonction de dépose et pose de la face avant, utilisez la vis de fixation fournie et crochet pour fixer la face avant à l'appareil.

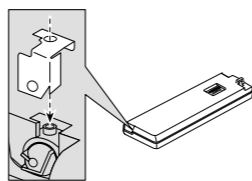
**1. Attachez le crochet sur la face avant. (Fig. 11)**

Fig. 11

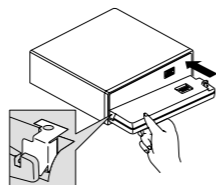
**2. Remettez la face avant en place sur l'appareil. (Fig. 12)**

Fig. 12

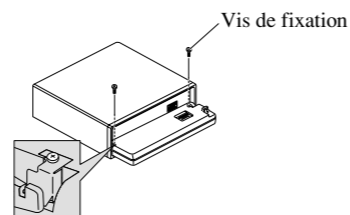
**3. Fixez la face avant sur l'appareil avec les vis de fixation. (Fig. 13)**

Fig. 13