

KENWOOD

XR-S17P KFC-XS1720P

SHALLOW MOUNT COMPONENT SPEAKER SYSTEM
INSTRUCTION MANUAL

SYSTÈME DE HAUT-PARLEURS ÉLÉMENS À FAIBLE
PROFONDEUR DE MONTAGE

MODE D'EMPLOI

SISTEMA DE ALTAVOCES COMPONENTES MONTADOS AL RAS
MANUAL DE INSTRUCCIONES

SISTEMA DE ALTIFALANTES COMPONENTES DE MONTAGEM FASA
MANUAL DE INSTRUÇÕES

نظام مكونة ساعة يركب سطح
دليل التعليمات

Kenwood Corporation

© B61-1318-00/00 (K, W) KW 477205 (FHP)

- Information on Disposal of Old Electrical and Electronic Equipment (applicable for EU countries)**
Products with the symbol (crossed-out bin can) cannot be disposed as household waste. Old electrical and electronic equipment should be recycled at a facility capable of handling these items and their waste byproducts. Contact your local authority for details on locating a recycling facility nearest to you.
- Information sur l'élimination des anciens équipements électriques et électroniques (appliquable dans les pays de l'Union Européenne qui ont adopté des systèmes de collecte sélective)**
Les produits sur lesquels le pictogramme (poubelle barrée) est apposé ne peuvent pas être recyclés avec les autres déchets ménagers; les anciens équipements électriques et électroniques doivent être recyclés via des sites capables de traiter ces produits et leurs déchets. Contactez votre fournisseur local pour connaître le site de recyclage le plus proche. Un traitement correct de ces déchets aidera à conserver les ressources et à nous préserver des effets négatifs sur notre santé et sur l'environnement.

- Information on Disposal of Old Electrical and Electronic Equipment (applicable for EU countries)**
Products with the symbol (crossed-out bin can) cannot be disposed as household waste. Old electrical and electronic equipment should be recycled at a facility capable of handling these items and their waste byproducts. Contact your local authority for details on locating a recycling facility nearest to you.
- Information a cerca de la eliminación de equipos eléctricos y electrónicos al final de su vida útil (aplicable a los países de la Unión Europea)**
Los productos que tienen el símbolo de un contenedor de basura cruzado no pueden ser desechados como residuos domésticos. Los equipos eléctricos y electrónicos deben reciclarse en instalaciones que puedan manejar estos residuos. Los tratamientos adecuados a estos productos y a sus subproductos correspondientes. Póngase en contacto con su administración local para obtener información sobre el punto de recogida más cercano. Un tratamiento correcto de los residuos ayuda a conservar los recursos y evita al mismo tiempo efectos perjudiciales en la salud y el medio ambiente.
- Information sobre la forma de dejar el antiguo equipo eléctrico o electrónico (aplicable nos países da UE)**
Los productos que tienen el símbolo de un contenedor de basura cruzado no pueden ser desechados juntos con los demás residuos domésticos. Los equipos eléctricos y electrónicos deben ser reciclados en sitios que traten estos residuos y sus subproductos. Contacte a las autoridades locales para informarse de un local de reciclaje más cercano. Un tratamiento correcto de los residuos ayudará a proteger recursos y a preservar los efectos negativos en la salud y el medio ambiente.

Precautions / Précautions / Precauções / اجراءات وقائية

- Always wear protective eyewear during installation.
- To prevent noise pick-up, keep the wiring of this unit away from motors, high-voltage leads and other possible noise sources.
- To prevent short-circuit, keep all wiring away from moving parts, sharp edges, cut metal etc.
- When removing or installing the grille, be careful not to push the unit with the edge of the grille.
- Do not switch ON power until wiring is completed.

Note: For mounting location, do not select the following places.

- When the door window glass is lowered opened, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window glass is lowered opened, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window glass is lowered opened, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Note:

- For mounting location, do not select the following places.

Note:

- Door panel
- When the door window crank-handle is rotated, it comes into contact with the unit.
- When the unit comes into contact with the boot lid spring (trunk lid spring) or shock absorbers (shock towers).
- When the unit comes into contact with the rear window glass, car wall, etc.

Note:

- Do not switch ON power until wiring is completed.

Installation

- Select the mounting position, referring to "Precautions".
- Place the supplied template on the door panel or the rear deck.
- Cut off a large hole and make screw holes.
- Install the unit as shown in Fig. 3, Fig. 4.

Instalación

- Determine la posición de montaje en se refiriendo a "Precauciones".
- Colocar la plantilla suministrada en el panel de la puerta o en la placa trasera.
- Cortar un gran agujero y agujeros para los tornillos.
- Instalar el aparato de la manera en indicada a la Fig. 3, Fig. 4.

Instalación

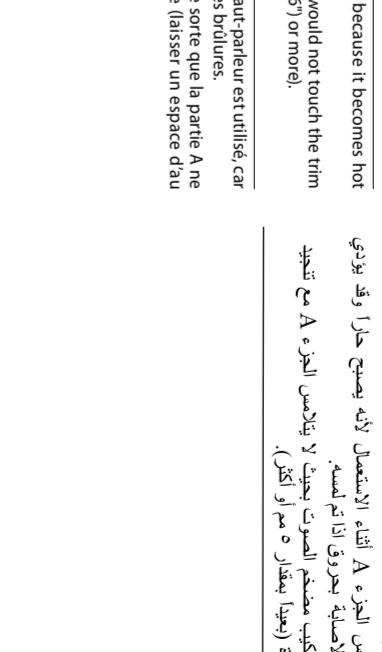
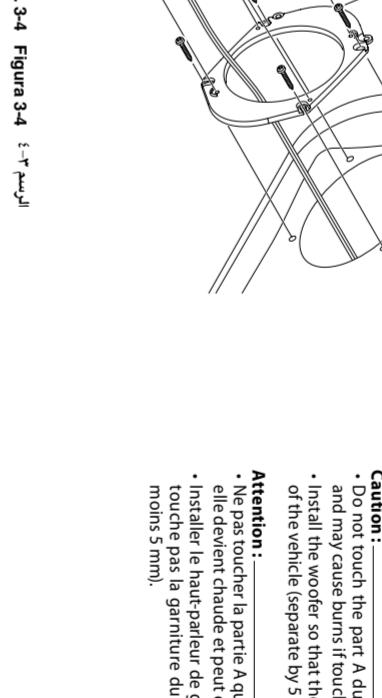
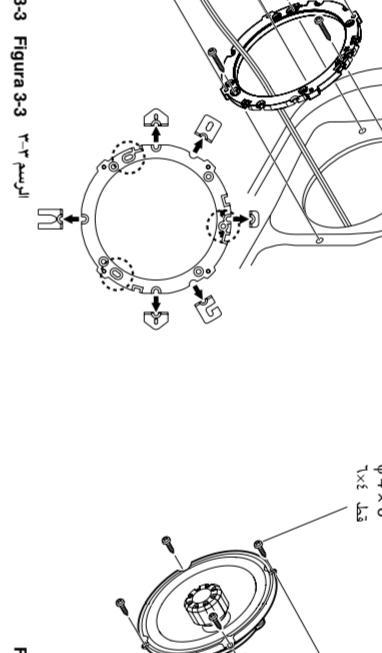
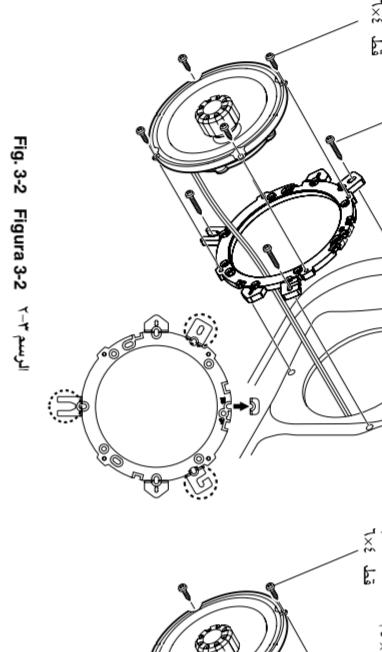
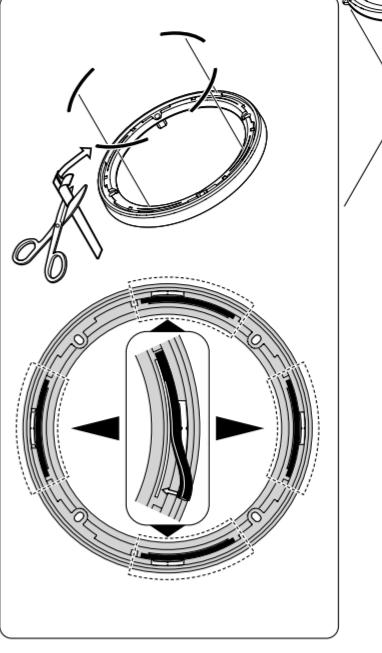
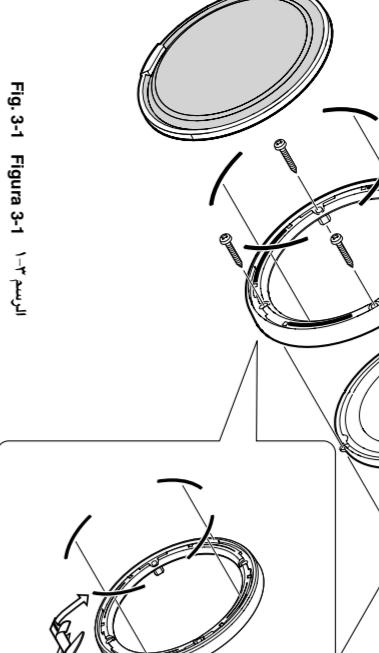
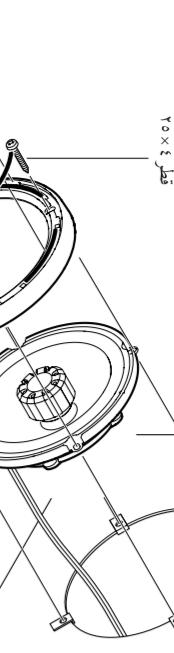
- Seleccione la posición de montaje consultando "Precauciones".
- Ponga la plantilla suministrada en el panel de la puerta o en la estantería trasera y marque las posiciones de los agujeros.
- Reporte un gran orificio y perfure los orificios.
- Instale la unidad como se muestra en las figuras 3 y 4.

Instalación

- Selecione a posição de montagem, consultando "Precauções".
- Coloque o gabarito fornecido no painel da porta ou no painel posterior e marque as posições dos orifícios.
- Haga un agujero grande y agujeros para los tornillos.
- Instale la unidad como se muestra en las figuras 3 y 4.

التركيب

- حدد موقع التركيب، مرجحاً من الممكن أن يكون على أحد الأبواب الخلفية.
- ضع نموذج التركيب المزود على لوحة الباب الخلفية أو لوحة الرear deck.
- أصلح ثقباً كبيراً ثم حفّ ثقوب التثبيت.
- ثبتوا وحدة الصوت كما هو موضح في الصور 3 و 4.



- Tweeter / Aigus / Altavoz de agudos / Altifalante de agudos /**
نوعية / موصدة / اسفلات / موصدة / موصدة

Flush mounting / Montage encastré / Montaje nivelado / Montagem plana /

و唔عنة / اسفلات / موصدة / موصدة

