

2869 Installation Kit Double Din
Toyota Auris 2007->2013
Corolla 2007->



Exemple :

Nous utilisons la position n°2 mais vous pouvez utiliser d'autres selon votre installation.

-Utiliser les trous n°2 marqué d'une croix et sur l'autoradio les positions n°10 et 12 marqué d'une flèche.aux emplacements des flèches.

Visser sur votre autoradio vos 2 sets de fixation de façon symétrique à gauche et à droite de l'autoradio.

- Installer le support et la façade ainsi que les faisceaux et connecter les au nouvel autoradio.

- Connecter l'autoradio Double Din à l'aide de faisceaux spécifiques au véhicule et mettre en place l'autoradio.

Toyota Auris 2007->2013



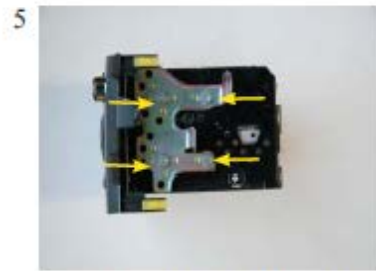
Remove the dashboard panels around the radio at the location of the arrows.



Remove the top air shaft by pulling it forwards.



Remove the original radio at the location of the arrows this is tighten by four screws.



Remove the original OEM metal brackets from the radio. This is tighten by eight screws.



Place the OEM radio brackets on the metal bracket for the new headunit. This will fit in the holes of the metal bracket (if needed mount it with screws).



Place the metal bracket into the dashboard between the metal OEM brackets.



Place the new headunit



Place the OEM replacement panel.



Place the radio trim and place all dashboard panels in reverse order.

Corolla 2007->



Remove the dashboard panels around the radio at the location of the arrows.



Remove the top air shaft by pulling it forwards.



Remove the original radio this is tighten by four screws.



Remove the OEM brackets from the original radio. This is tighten by eight screws.



Place the OEM radio brackets on the metal bracket of the new headunit. This will fit in the holes of the metal bracket (if needed mount it with screws).



Place the metal bracket into the dashboard between the metal OEM brackets.



Place the OEM replacement panel.



Place the new headunit and replace the dashboard panels in reverse order.



Place the radio trim and replace all dashboard panels in reverse order.