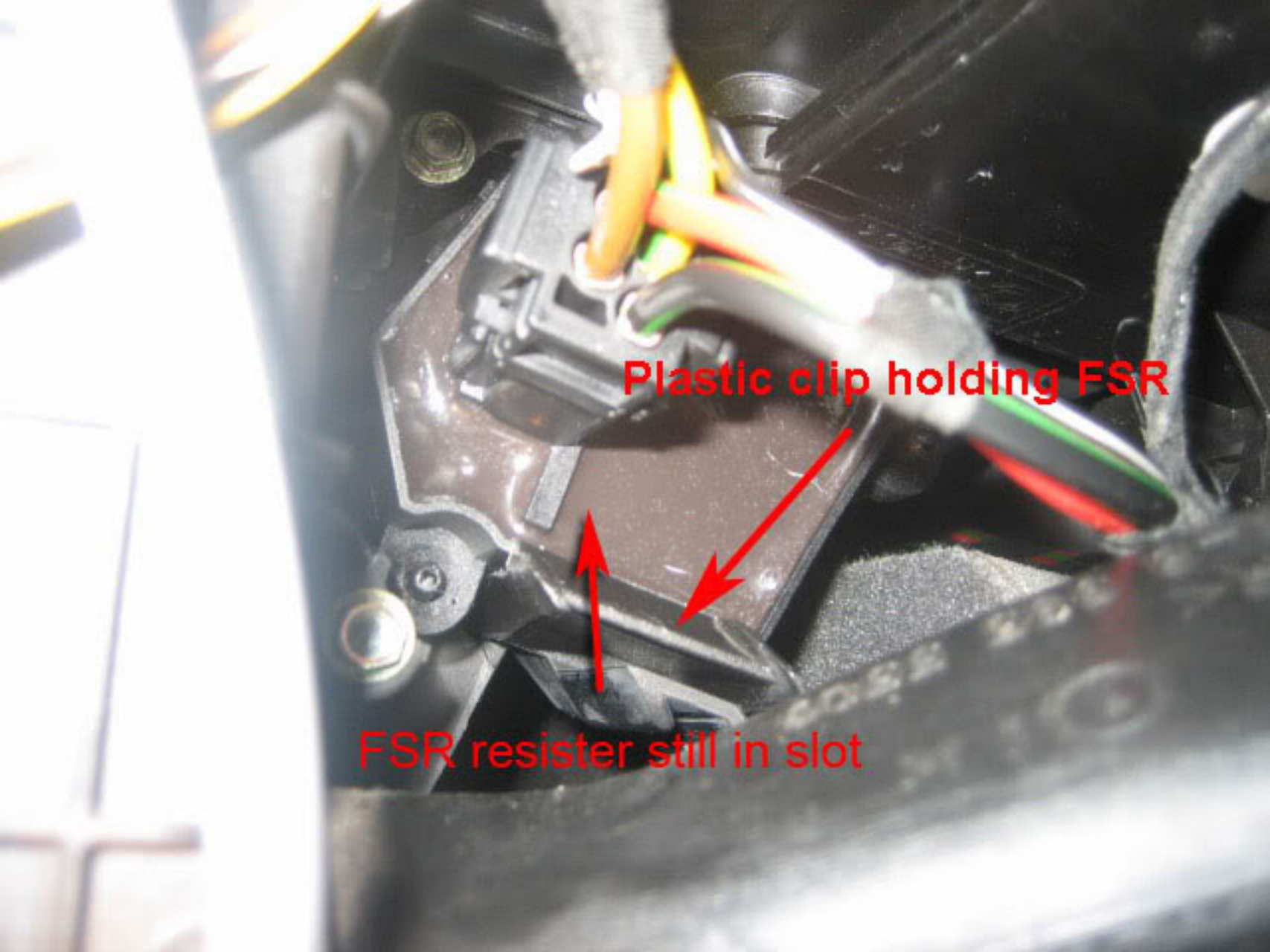
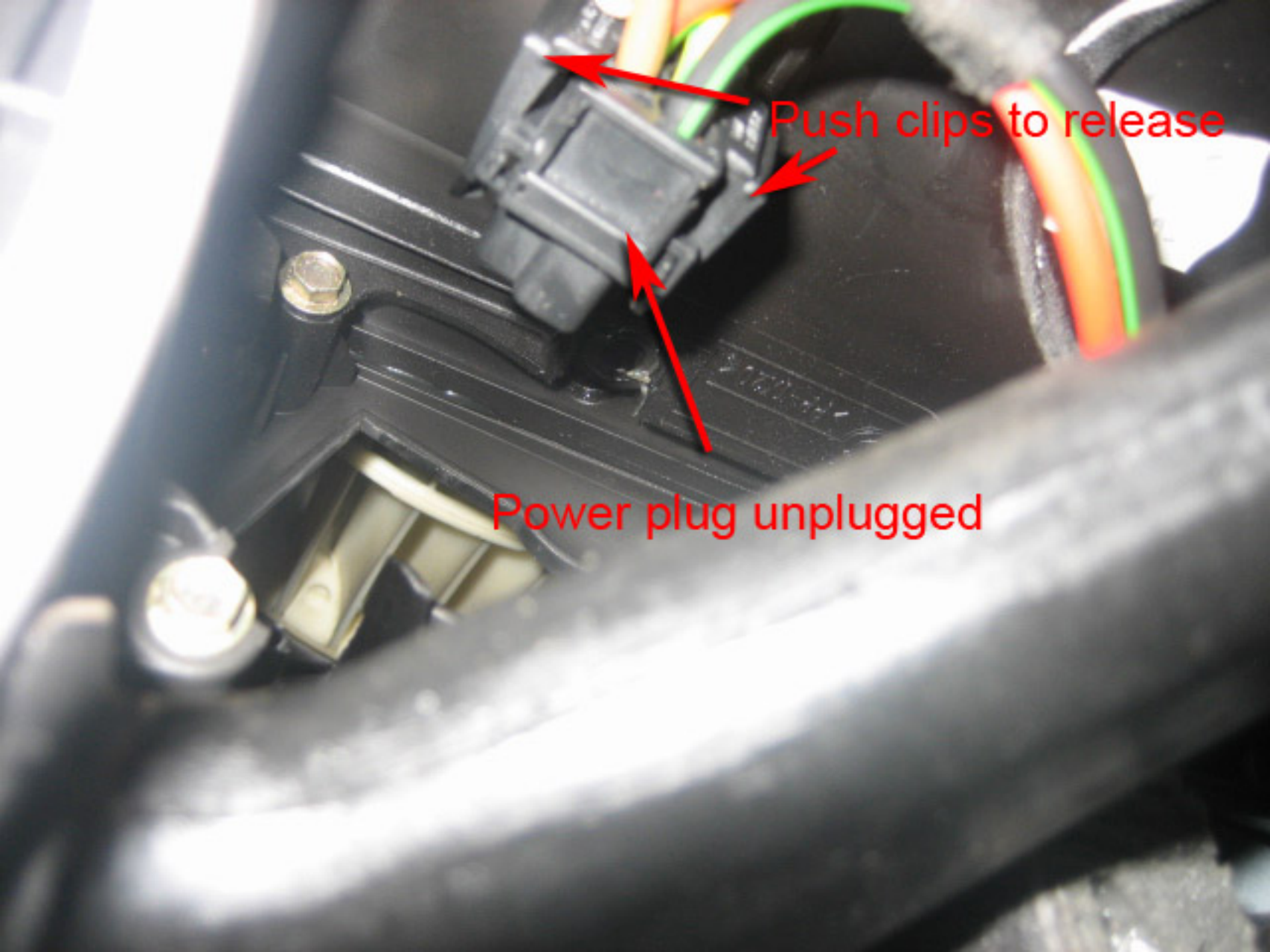




A close-up photograph of an electronic assembly. A brown rectangular FSR resistor is mounted on a dark metal plate. A grey plastic clip is positioned over the resistor, and several colored wires (orange, yellow, green, red) are connected to it. A pair of pliers is shown at the bottom, holding the resistor in place. Red arrows point from the text labels to the clip and the resistor.

Plastic clip holding FSR

FSR resistor still in slot



Push clips to release

Power plug unplugged

Remove both pieces

Cover above pedals

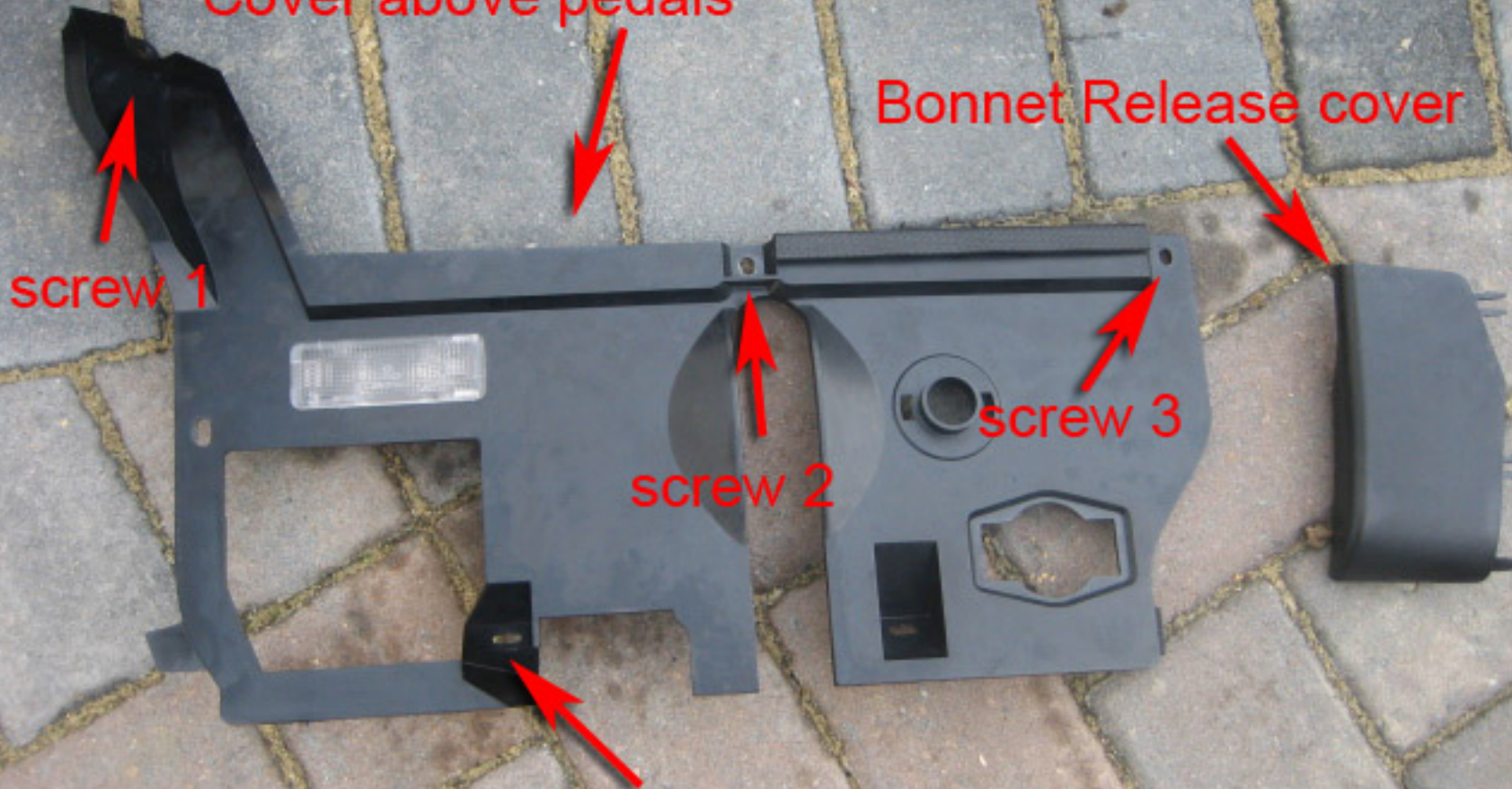
Bonnet Release cover

screw 1

screw 2

screw 3

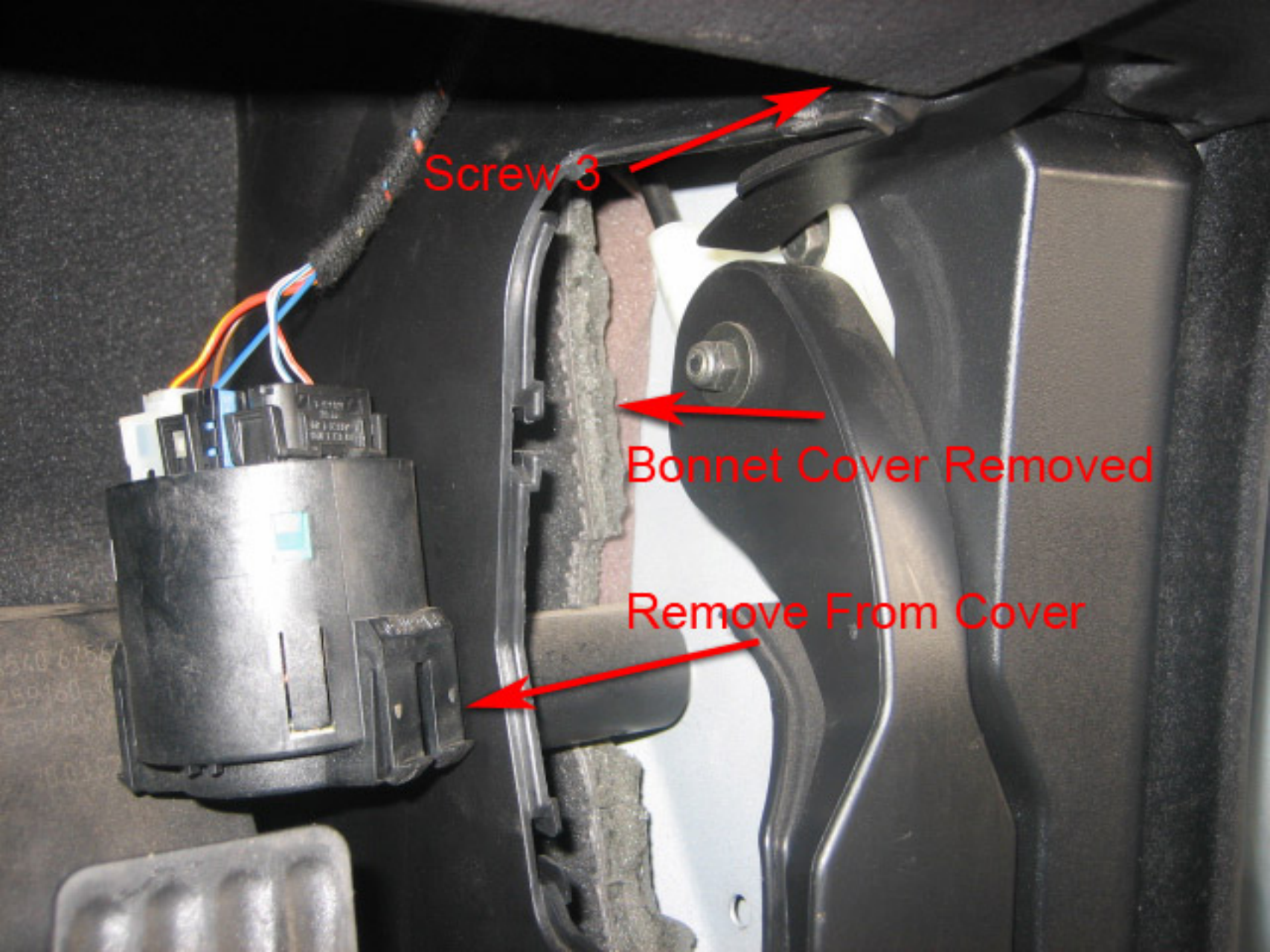
Plastic twist screw





A close-up photograph of a car's interior trim panel, likely a door sill or floor plate. The panel is black and has a textured surface. A red arrow points to a small, dark, circular hole in the panel, which is labeled "Screw 1". The hole is located near the top edge of the panel, where it meets a grey, textured surface. Another screw is visible in the grey surface above the panel. Below the panel, various wires and mechanical components are visible, including a bundle of yellow, red, and black wires.

Screw 1



A close-up photograph of a car's interior door panel. On the left, a black speaker is mounted with several colored wires (red, yellow, blue, green) connected to its terminals. To the right of the speaker, a black plastic trim piece is being removed, revealing a metal frame and a bolt. Red arrows and text labels indicate the removal process: 'Screw 3' points to a screw at the top of the trim, 'Bonnet Cover Removed' points to the bolt on the metal frame, and 'Remove From Cover' points to the bottom edge of the trim piece.

Screw 3

Bonnet Cover Removed

Remove From Cover



Remove foot well light plug



Air Duck above foot well