



Important Speaker Notice

The speaker box material (MDF) is not capable of handling repeat installations. This is the case with most MDF based speaker boxes. Approximately 2 to 4 installations are possible before major damage to the mounting holes occurs. This is not to say you are guaranteed that many installs; that number is simply a guideline.

Installation

When installing your subwoofer into the box, use the rules provided below.

1. Before screwing in the subwoofer, make sure you have the wires connected properly and that there is nothing inside the box.
2. Double check that there are no screws or other metal objects stuck to the subwoofer magnet
3. Drill pilot holes with a drill bit that is smaller than the subwoofer's mounting screw width prior to screwing in the screws
4. Hand-tighten all the screws, making sure they are snug but do not over-spin the screws.
5. If you have to remove and reinstall the speaker, consider using a lightweight thread-locking compound on the upper part of the screw thread.

Repair

If your mounting holes become damaged, consider repairing them using the below methods.

1. Assuming you're using the recommended subwoofer, the mounting rim is sealed except for the screw holes. It is possible to rotate the subwoofer about 10 degrees in either direction and re-mount the subwoofer in the new orientation
 - 1.1. If this procedure is done, be sure to drill pilot holes for each screw hole with a bit much smaller than the screw.
2. Repair the holes with some liquid wood. "Liquid wood" style products can be obtained from a local home improvement store. Fill the holes with the liquid wood and leave adequate time to dry. Re-drill pilot holes using a drill bit that is much smaller than the mounting screws.