



BY SONANCE

NC10 SUB

NATURAL COLLECTION QUICKSTART GUIDE

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INSTALLATION

WALL MOUNT

1. Before installation, remove the grille from the subwoofer. The grille is secured with a press-fit retention system along the edges and corners. Starting at one corner, gently pull along each edge to evenly release each connection point, then set the grille aside (see Figure 1).

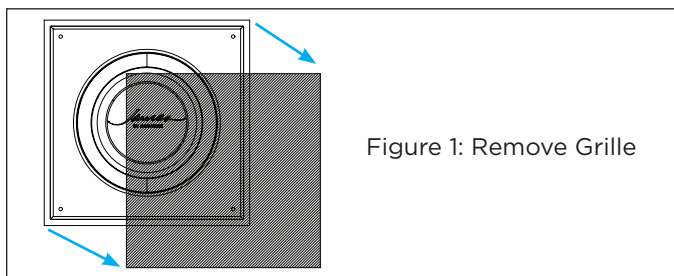


Figure 1: Remove Grille

2. Use a stud finder to identify stud locations for the Z-Bracket placement on the wall.
3. Level the wall Z-Bracket. Align the Z-Bracket to the marked stud positions.
4. Secure the bracket to the wall using an appropriate drill and screw.

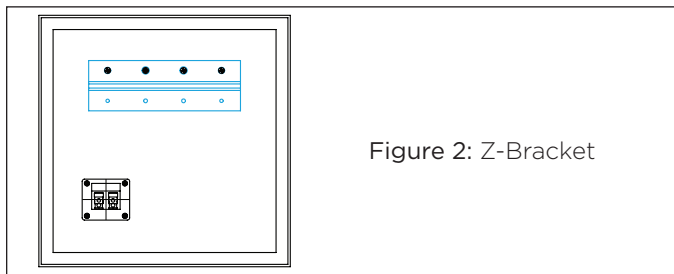


Figure 2: Z-Bracket

5. Run speaker wire from the amplifier location to the subwoofer location. If running wire within the wall, make the entry cut within the area behind the subwoofer.

IMPORTANT: Follow all applicable safety codes when running wire within wall cavities. Sonance does not recommend running high-voltage wiring within the wall.

6. Connect the speaker wire to the subwoofer terminals on the back of the subwoofer (see Figure 3).

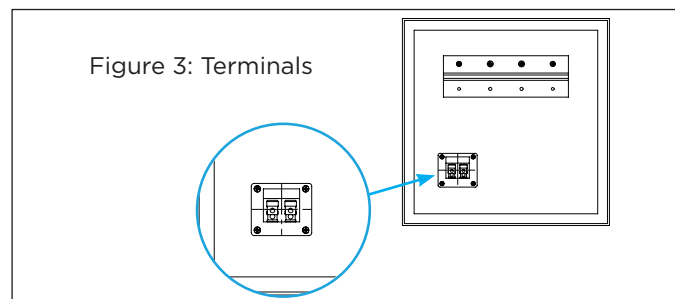


Figure 3: Terminals

7. Lift the subwoofer into position, aligning the brackets on the back of the subwoofer with the Z-Bracket on the wall.
8. Lower the subwoofer into place until the brackets engage and the subwoofer is fully secured.

IMPORTANT: Do not release the subwoofer until you have confirmed it is fully engaged on the wall brackets.

9. Reattach the grille by pressing each node along the corners and edges into place until fully seated (see Figure 4).

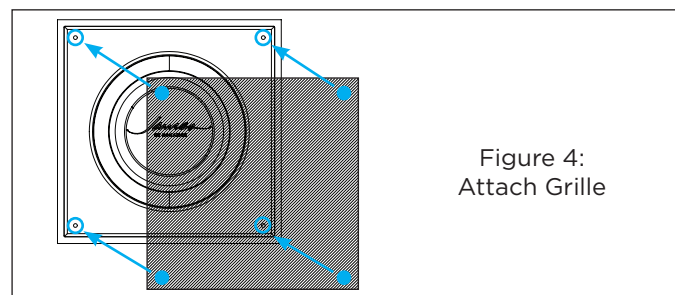


Figure 4:
Attach Grille

PEDESTAL

1. Make sure the pedestal is secured to the bottom of the subwoofer (see Figure 5).

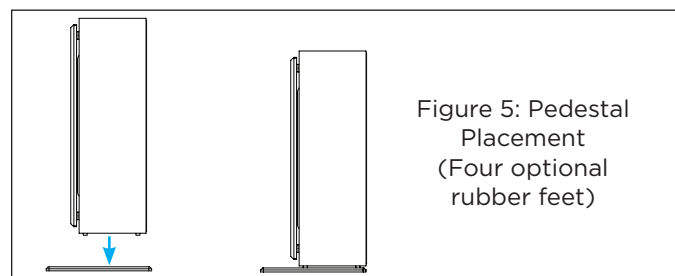
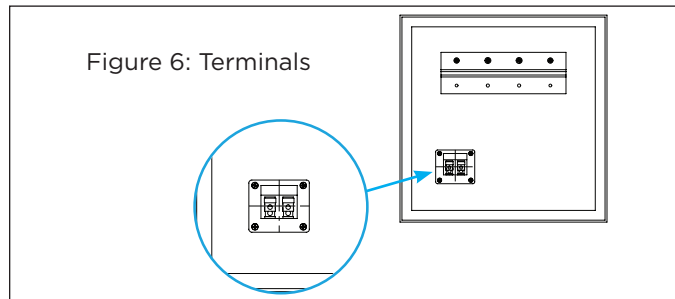


Figure 5: Pedestal
Placement
(Four optional
rubber feet)

2. Run speaker wire from the amplifier location to the subwoofer location. If running wire within the wall, make the entry cut within the area behind the subwoofer.

IMPORTANT: Follow all applicable safety codes when running wire within wall cavities. Sonance does not recommend running high-voltage wiring within the wall.

3. Connect the speaker wire to the subwoofer terminals on the back of the subwoofer (see Figure 6).



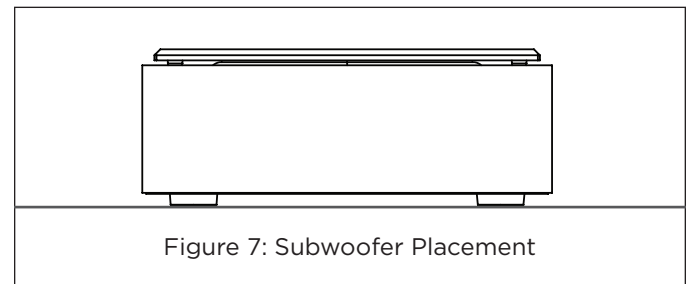
4. Place the subwoofer in the desired location with the pedestal downward. Optional rubber feet can be secured to the pedestal by peeling and sticking each rubber tab with the adhesive side to the bottom of the metal pedestal plate.

UP-FIRING

1. Run speaker wire from the amplifier location to the subwoofer location. If running wire within the wall, make the entry cut within the area behind the subwoofer.

IMPORTANT: Follow all applicable safety codes when running wire within wall cavities. Sonance does not recommend running high-voltage wiring within the wall.

2. Connect the speaker wire to the subwoofer terminals on the underside of the subwoofer (see Figure 6).
3. Lift the subwoofer into position - grille facing up with rubber disc feet and terminal side down on the floor (see Figure 7).



4. Subwoofer can be placed underneath furniture, within cabinets, or on the floor.