

Seamless™

Subwoofer Enclosure Installation Guide

INSTALLATION INSTRUCTIONS

1. Attach the metal wings to studs using the supplied 1- $\frac{1}{4}$ " drywall screws (seven screws per side).
2. Securely connect the wires from the subwoofer amplifier to the terminals recessed into the top of the enclosure, observing proper polarity.

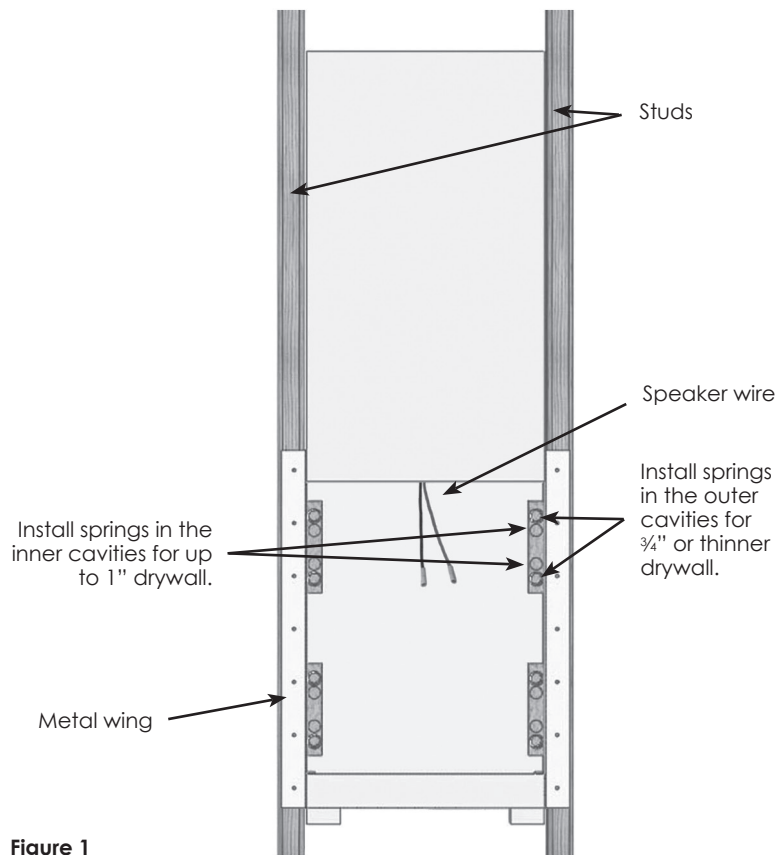
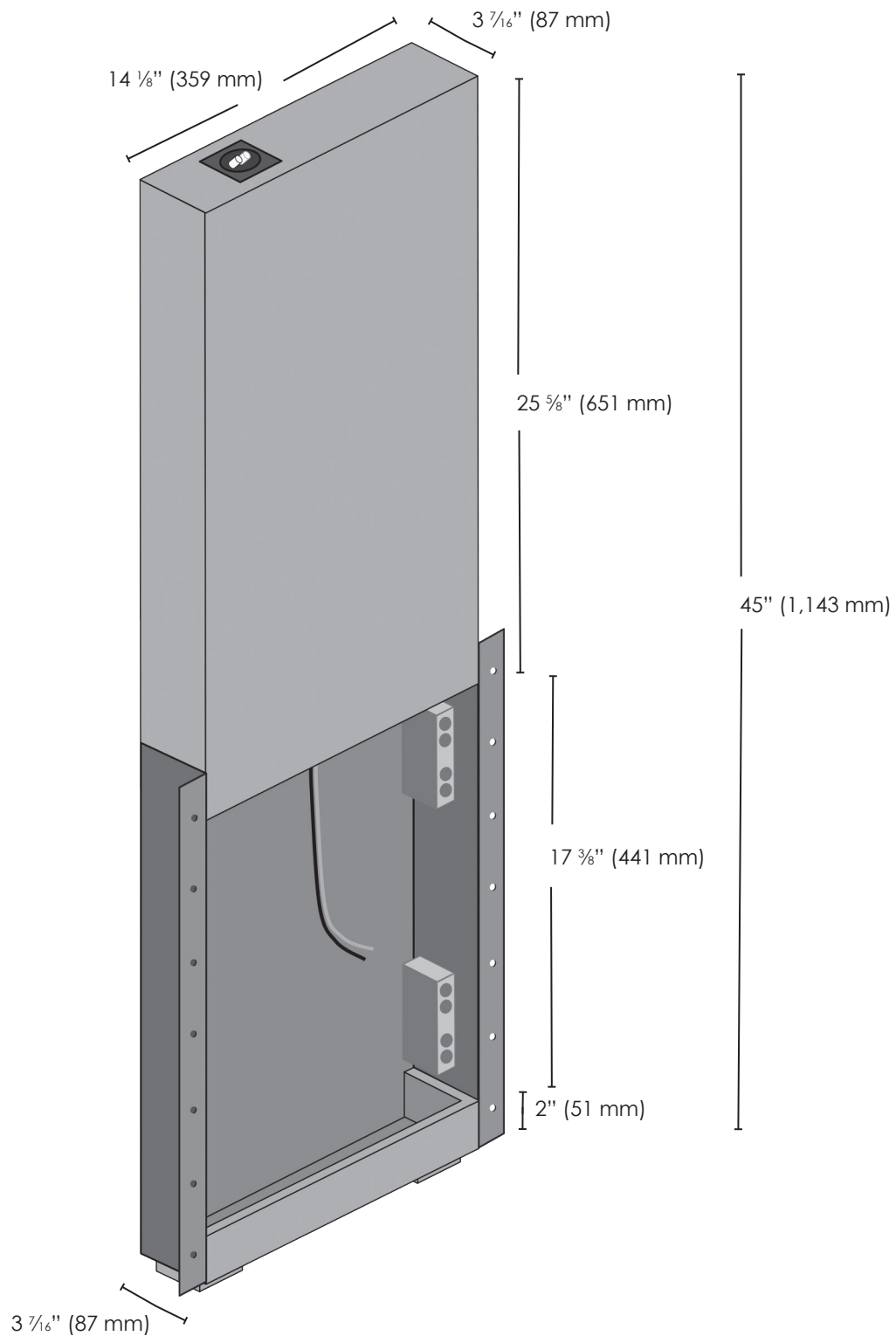


Figure 1

3. Carefully measure and cut the drywall to closely fit around the plastic cover that comes stapled inside the enclosure's opening. Install the drywall, firmly attaching it with the supplied 2 $\frac{3}{8}$ " self-tapping screws drilled straight into the enclosure's metal wings (use six screws per wing). The ten remaining screws should be used to secure the drywall to the wood body of the enclosure at multiple points. A sturdy installation is very important to prevent unwanted vibrations. Your enclosure is ready for the Seamless Subwoofer to be installed.

NOTE: For concrete or masonry installations, take extra care with measurements and planning for mounting the enclosure in the wall. Either plan for wood framing so this enclosure installs easily, as described above, or arrange for the enclosure to be supported at the proper position and depth while the wall construction is completed around it. In case of a concrete pour, special considerations will have to be made for the speaker connections at the terminal cup. Be sure the mounting depth is correct to allow proper application of material/board/paneling over the surface of the wall and enclosure.

Enclosure Dimension:



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