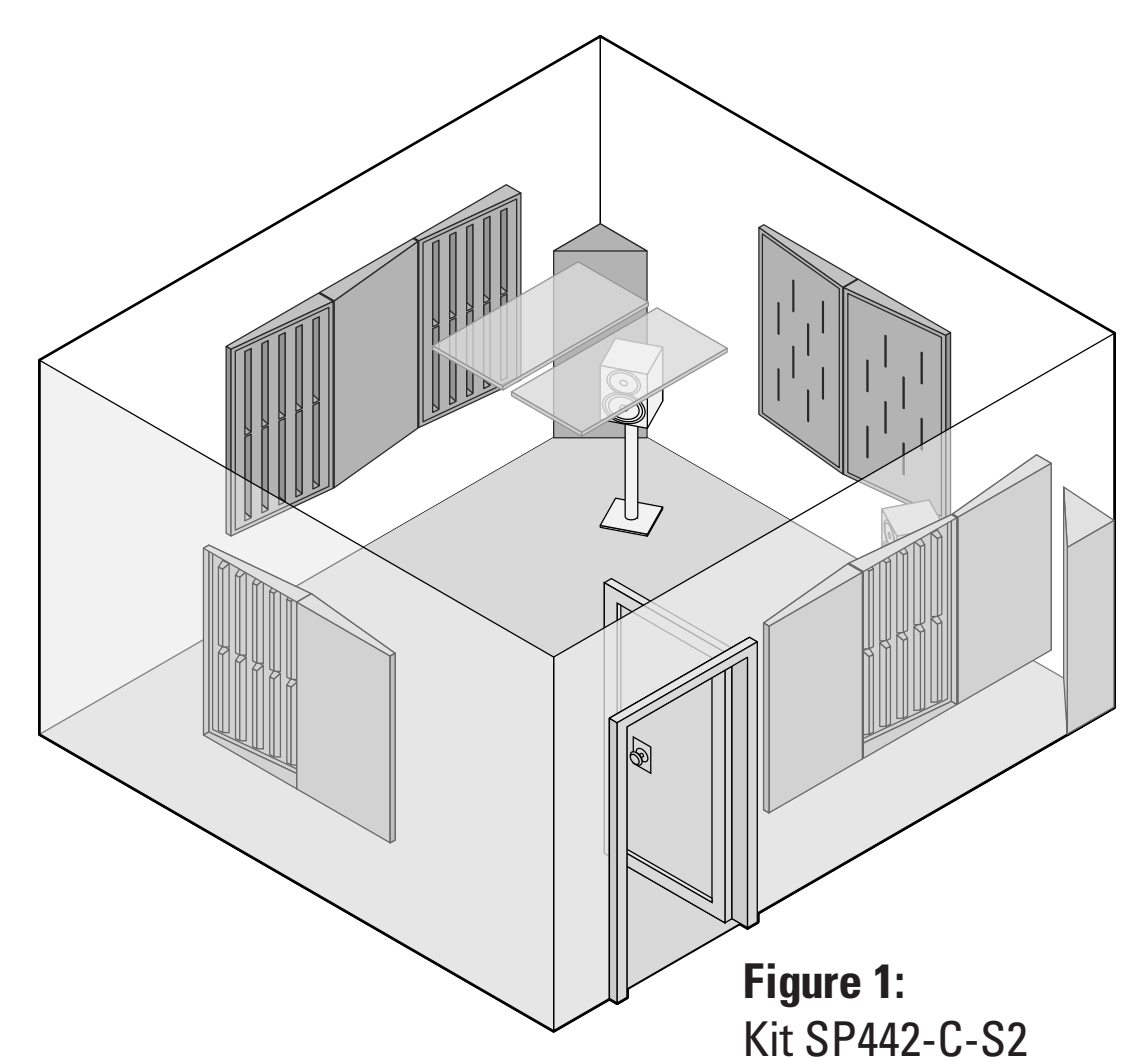


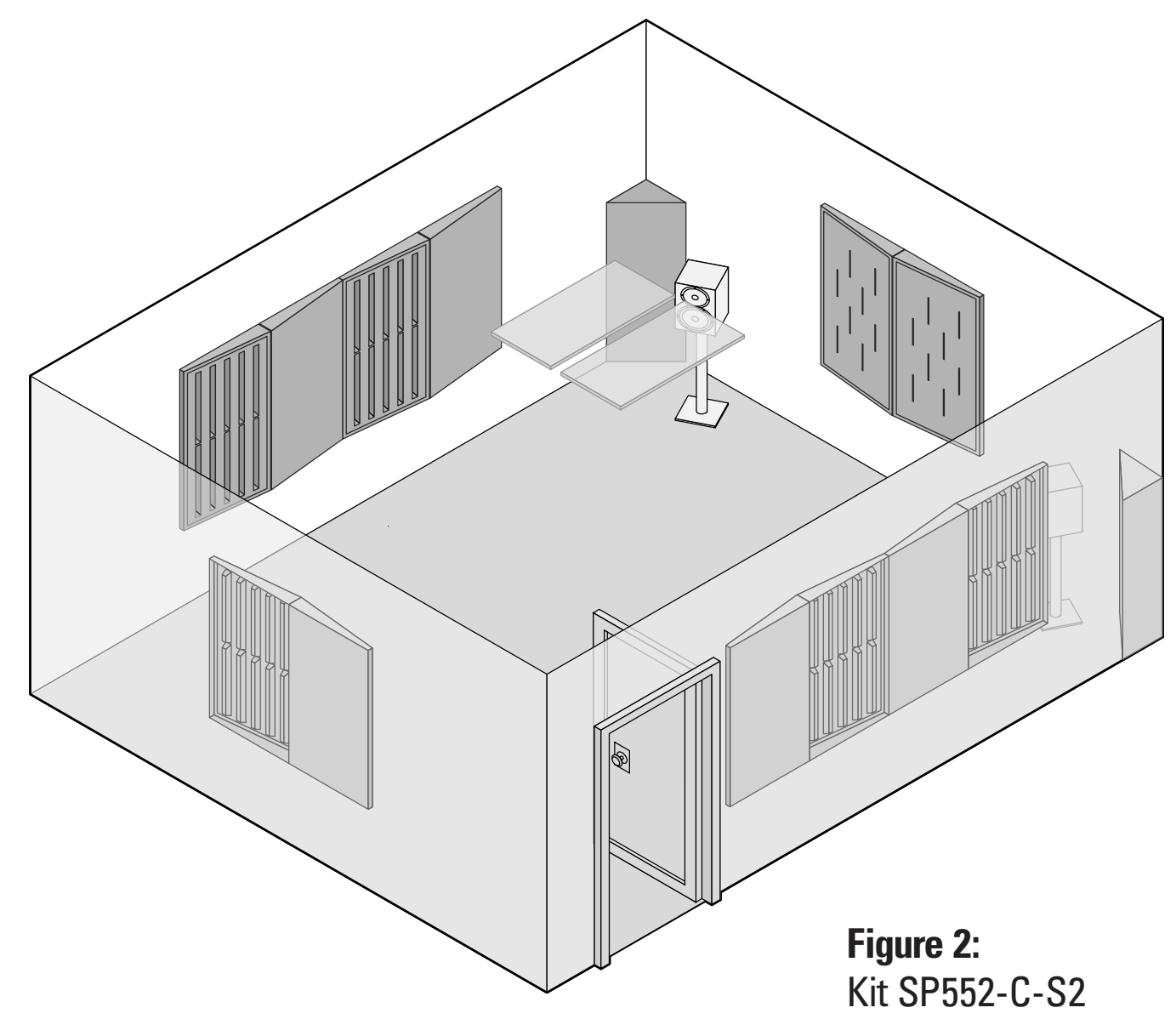
**Instructions for Template:**

- 1) Measure in one corner of your room 64" up from the floor. At this point attach the end of the included string with a thumbtack or small brad.
- 2) Stretch the string and level line along this wall moving it up or down to center the bubble level. Fasten the end of the string with a brad or thumbtack.
- 3) Locate First Reflection Point using the mirror. That's the point at which you can see the speaker reflection from your seating position. Mark the location of the first pair of panels at this first reflection point.
- 4) Orient the panel so that the wedges follow the layout diagrams in figures 1 through 3.
- 5) Use this template to locate and mark position of all the V-Bars. Place bottom of V-Bar along Line level height of 64".
- 6) With adjacent panels leave a 4" gap between the two V-Bars.
- 7) Fasten a V-Bar, as shown on the right, onto the wall using either self tapping screws into studs, using metal E-Z anchors for sheetrock, or other appropriate fasteners. Position the bar so that its wider portion is on the wall.
- 8) Hang the first pair of panels onto the V-Bar at the first reflection point.
- 9) Continue to hang the panels included with your kit. Placement of the additional wall panels is not hyper-critical. More specifically, it is the total square footage of absorptive/diffusion panels that counts toward acoustic balance within your room.

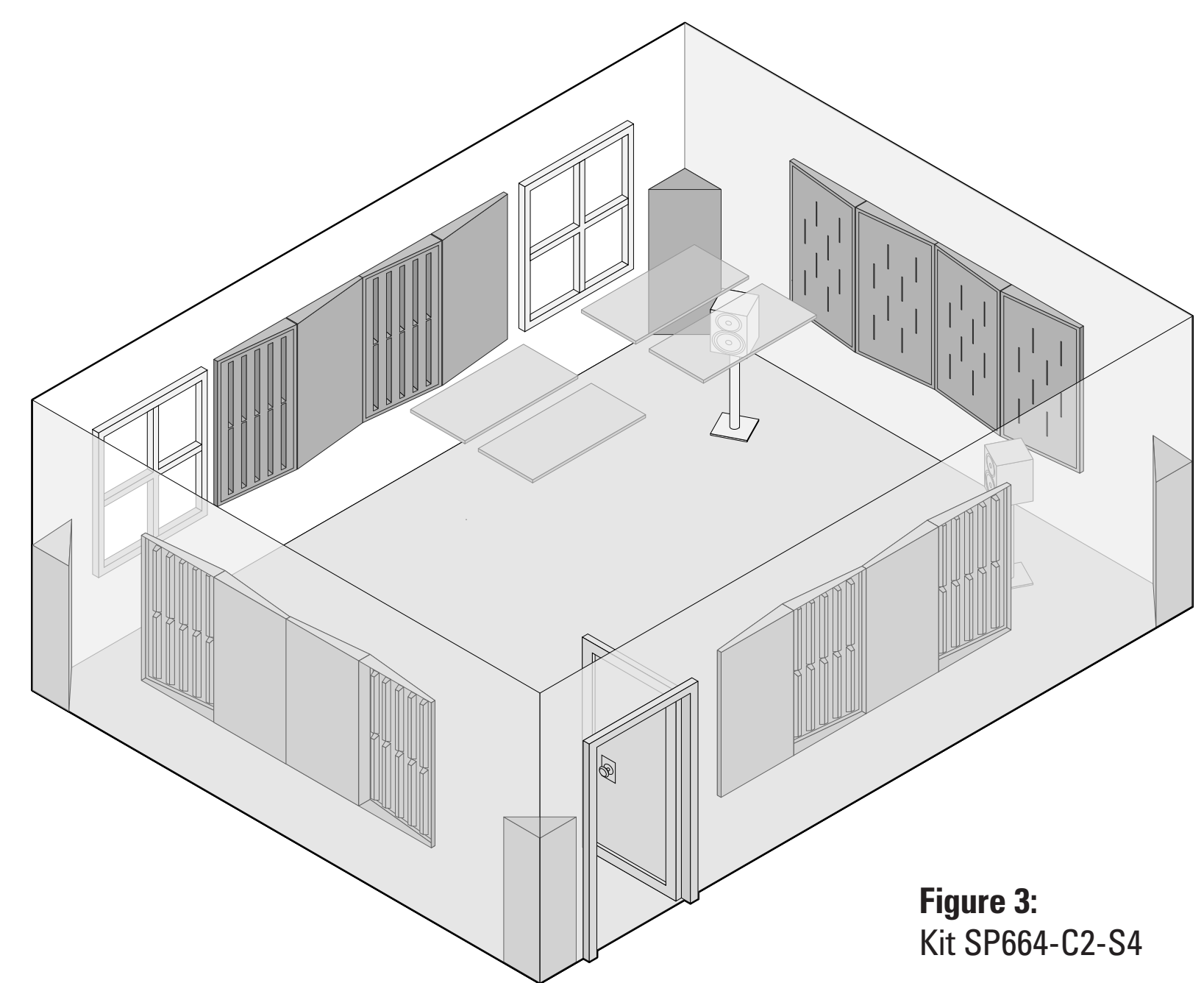
**Note:** Depending on your wall conditions and variations in your installation of each V-Bar you may need to add a shim between either of the two clips to ensure that the final alignment of the panels result in a tight fit against one another. A folded piece of cardboard inserted where the clip locates will easily fix minor variations or irregularities.



**Figure 1:**  
Kit SP442-C-S2



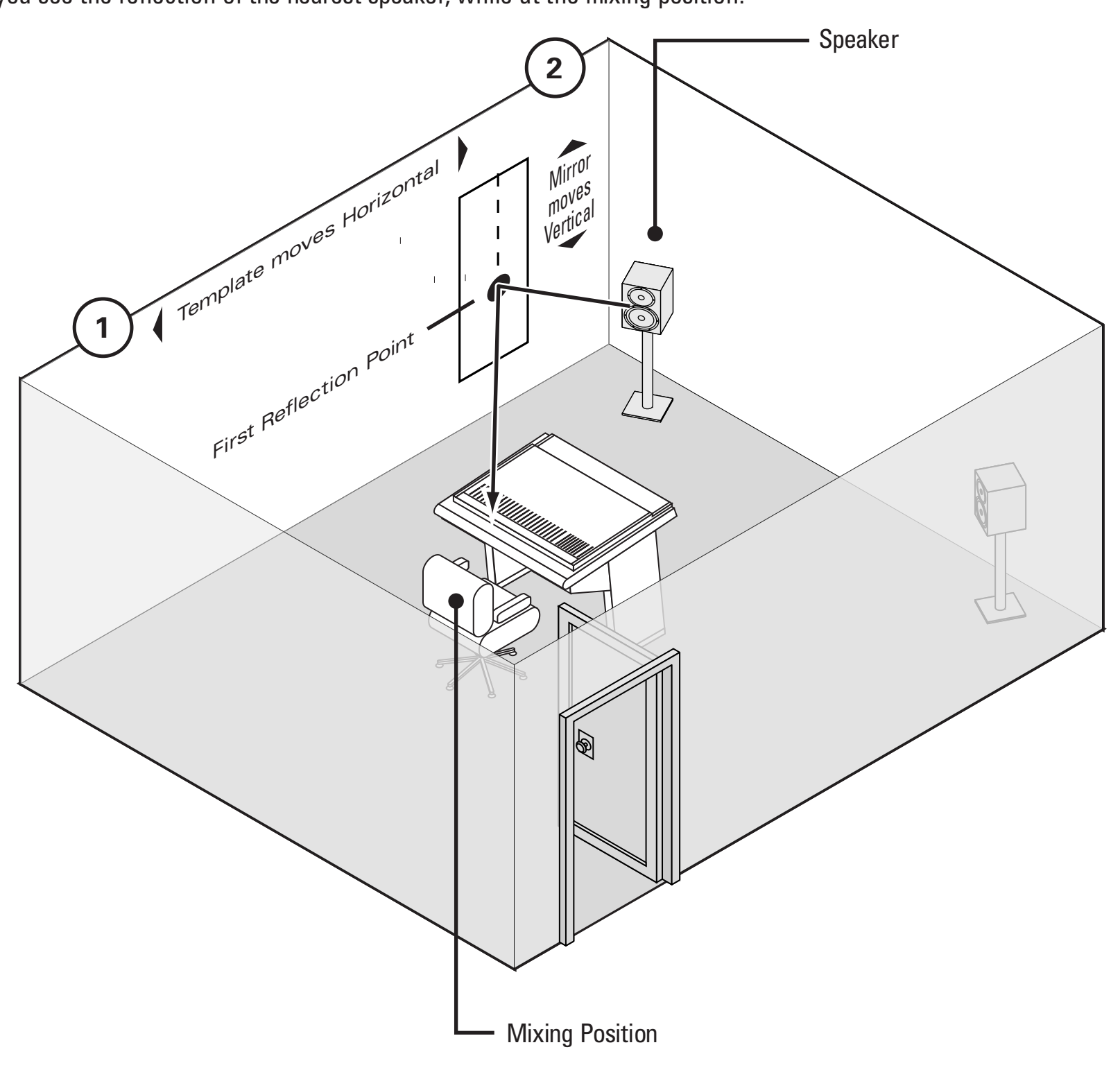
**Figure 2:**  
Kit SP552-C-S2



**Figure 3:**  
Kit SP664-C2-S4

**How to locate the First Reflection Point...**

- 1) First place mirror along vertical center line of template.
- 2) Move the template (horizontally) and the mirror (vertically along center line) until you see the reflection of the nearest speaker, while at the mixing position.



**MOVE TEMPLATE HORIZONTALLY**

