

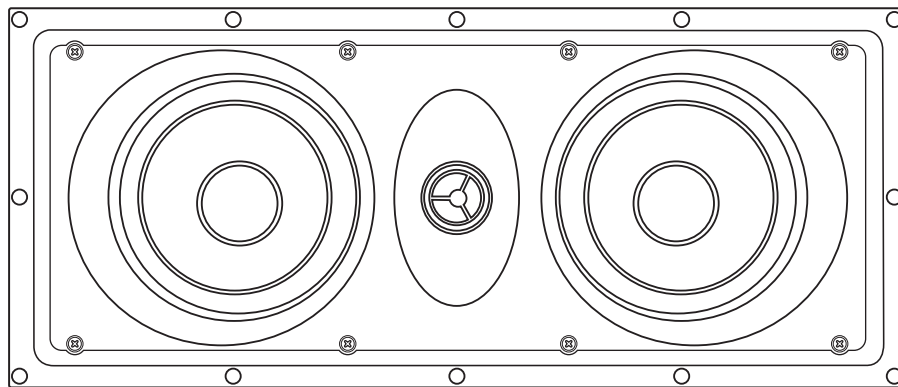


SS-LCR-6

6.5" In-Wall LCR Thin Bezel Speaker

2x Woofer 6.5" + Tweeter 1"

User Manual



Speaker Placement

Once installed, speakers are not easily moved or repositioned. Take a little extra time to carefully consider a good speaker location before you begin. Each room is unique, so decide what works best for you. Unlike traditional speakers these mount flush and cannot be angled or aimed back into the listening area from the corners of a room apart from the tweeters you can swivel to any position. As a general rule, in wall speakers the speakers should be mounted close to ear level for in walls at least one-third of the distance from the corner of the room to the center of the wall or ceiling in which you will mount them. Allow at least 30mm of clearance between the cut out and any studs or joists for the mounting hardware to work properly. A mounting depth of 110mm measured from the face of the wall is also required. The speaker location and associated mounting hardware should not conflict with any existing wires or pipes.

Mounting the Speaker

Yes, you will be cutting a hole in the wall or the ceiling. With the right tools and a little extra care and preparation, installing the speaker can be both quick and easy. Carefully cut out the hole drawn on the paper template at the perforated edge labeled "CUT HERE FOR MOUNTING TEMPLATE". Next, position the template (now a border) where you have chosen to mount the speaker and trace along the inside edge. Make your cuts along this line. A utility knife will make the cleanest cuts in Gyprock. A keyhole saw, electric jigsaw or Gyprock saw may also be used. Try to keep the cuts neat, however the frame will overlap the hole to hide any rough edges. At this point, with the wall or ceiling open, run the speaker wires into position, and leave about 1m of extra wire at the opening.

Attach the speaker wires to the speaker. With the Grill removed, insert the speaker into the mounting hole. Use a phillips head screwdriver to turn the screw slowly clockwise. The quick-turn mounting system and frame will sandwich or clamp around the wall to hold the speaker in place. Do not overtighten. If you are unsure, consult a professional contractor.

Installing The Grill

The metal Grill, may be painted to match any room. If you choose to paint them, do so before attaching the Grill to the speaker. The Grill is held in place by neo magnets.

Sit back and listen, make sure there are no vibrations. This can occur from not doing up the screws.

Specifications

- Impedance : 8 Ohms
- Max Power : 80W
- Rated Power : 60WRMS
- Sensitivity : 88dB
- Frequency Response : 50Hz - 20KHz
- Woofer : 6.5"Kevlar cone
- Tweeter : 1"Titanium dome
- Dimension(W/H/D) : 481mm X 210mm X 100mm

Specifications are subject to change without notice.