

Lucid Acoustics Sub 10i Installation Guide

Please Read Completely Before Starting Install



STEP 1: The Sub 10i has been designed to fit perfectly between two studs. The standard for stud spacing is 16". You will be removing a piece of dry-wall 30" tall by 14.5" wide. Using a stud sensor find a location between two studs that has no power wires or other obstructions. Mark the wall between the studs at 30" tall by 14.5" wide.



STEP 2: Using a drywall hand saw cut the marked area out. The side cuts should follow the stud up and down. The actual size of the rear box on the Sub is 14.3" so you have a little room for error if the studs are slightly too close together.



STEP 3: The Sub 10i has 2 input cups. **ONLY USE ONE OF THE INPUT CUPS.** The two input cups do the exact same thing. We have given you two so you can easily wire the Sub from above or below.



STEP 4 : Slide the Sub into the wall and make sure it fits.



STEP 5: Using the included screws, bolt the sub to the studs.



STEP 6: Tap the plastic grill snaps into the holes where the mounting screws went.

STEP 7: Snap the grill into place. The install is basically done. If you purchased the amplifier with the Sub 10i please refer to its manual for tuning and installation.

If you ever need to remove the Subwoofer enclosure from the wall, use a 1/2" drill bit to remove the grill snap cups from the front of the Sub. The bit will grip the plastic grill snap and begin to turn it. As the grill snap spins slowly pull the drill bit out. The grill snap should come out with the drill bit. The Sub came with an additional set so you can re-install the Sub after removal.