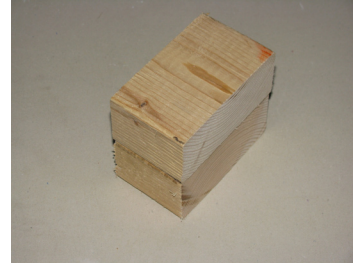
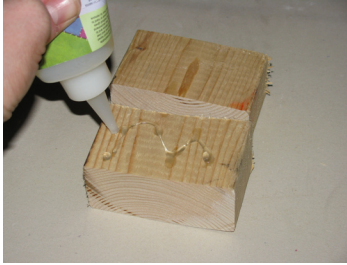
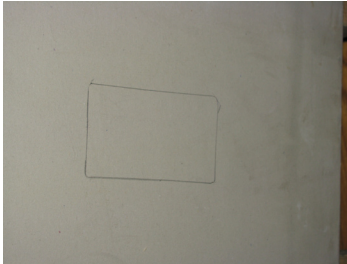
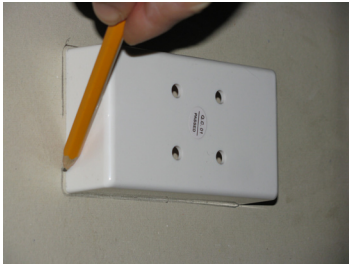


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How To Install Our “RGB Controller 4A (Wall Plate)”



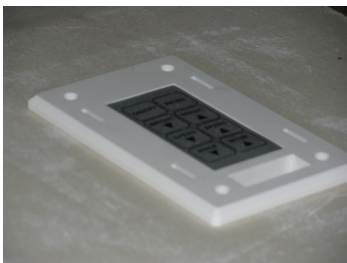
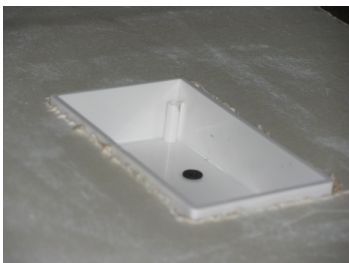
Cut 2x 2” chunks of a 2x4 and screw or glue them together (or you can use any 3” thick piece of wood that will fit into the hole you are going to make in the drywall).



Take the back off and hold it upside down onto the wall where you want to install it then trace around it and cut the drywall out.



Screw the square plastic back onto the blocks of wood and test fit it in the hole to see if it just sticks out past the drywall about 1/8”.



If it looks good, take it back out and put glue on the bottom of the wood blocks and insert it into the hole so the glue sticks to the inside of the wall. When the glue is dry, screw on the face plate and snap on the coverplate.

If you are putting it on a stud, just cut the drywall and then chisel about 1/2” of the stud out (so the back plate will fit with only about 1/8” sticking out) and screw it onto the stud. Another way is to just glue the square back plate into the hole in the drywall so it sticks out about 1/8”.