



ONECONTROL®
BLUETOOTH SWITCH
OEM INSTALLATION MANUAL

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Introduction

This document explains how to install the wireless switches which pair to the OneControl® controller. The controller **MUST** be equipped with bluetooth capability that allows the controller to operate different functionalities. The bluetooth switches are **OPTIONAL** equipment. OneControl® Bluetooth Switches come in 2, 4, 5 and 6 button configurations with various preassigned functions.

For additional support on this product, please visit:
<https://support.lci1.com/onecontrol-wireless-formerly-myrv>.

NOTE: Images used in this document are for reference only when assembling, installing and/or operating this product. Actual appearance of provided and/or purchased parts and assemblies may differ.

Safety

Read and understand all instructions before installing or operating this product. Adhere to all safety labels.

This manual provides general instructions. Many variables can change the circumstances of the instructions, i.e., the degree of difficulty, operation and ability of the individual performing the instructions. This manual cannot begin to plot out instructions for every possibility, but provides the general instructions, as necessary, for effectively interfacing with the device, product or system. Failure to correctly follow the provided instructions may result in death, serious personal injury, severe product and/or property damage, including voiding of the Lippert limited warranty.

Resources Required

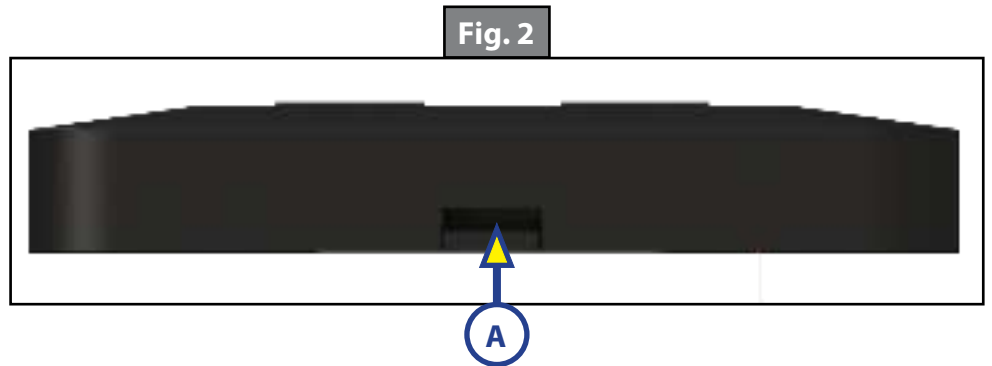
- Cordless or electric screw gun
- Assorted drill bits
- Phillips head bit or screwdriver
- Flat head screwdriver
- Pen or pencil
- Bullet level

Installation

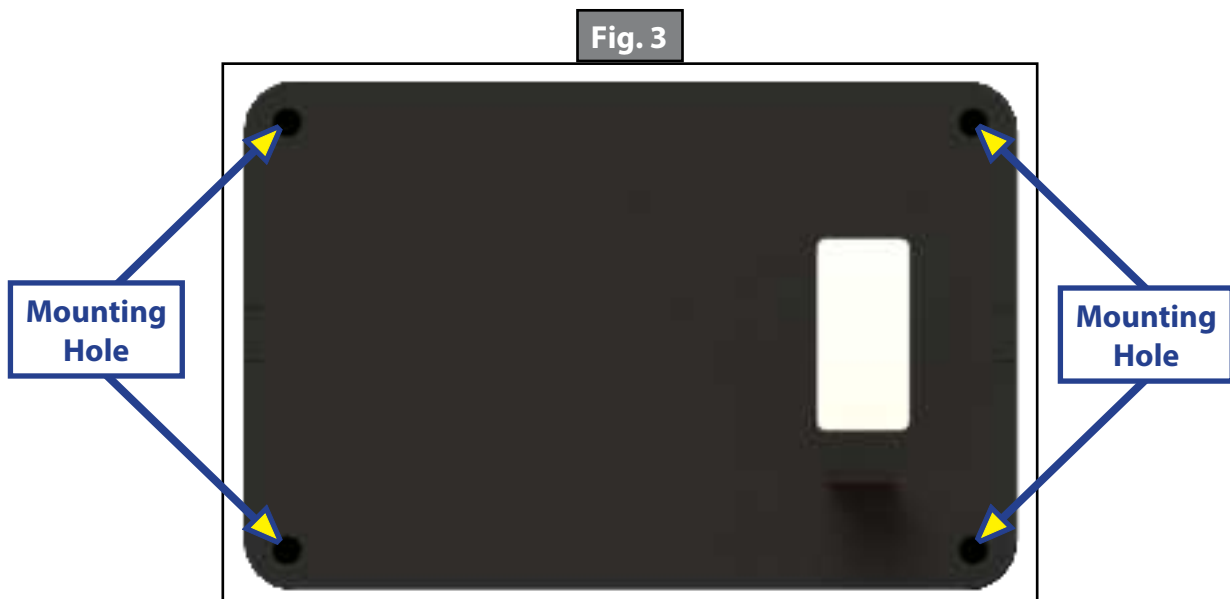
NOTE: Installation location of the bluetooth switches will vary by OEM and the floor plan of a particular unit.

NOTE: Remove red tab on the back of the switch in order to activate the battery (Fig. 1). In the event that it is necessary to replace the batteries, the switch requires two (2) CR 2032 batteries.

1. Using the tip of a flat head screwdriver, remove the switch cover from the mounting plate by inserting the tip into the side slot of switch and pry open (Fig. 2A).



2. With the switch cover removed, position the mounting plate in the predetermined location on the wall.
3. Check the mounting plate for level using a bubble level.
4. Using a pen or pencil mark the location of the four mounting holes located in each corner of the mounting plate (Fig. 3).



5. Using an electric or cordless drill, attach the mounting plate onto the wall with four #2 wood screws. Do not over-tighten screws. Over-tightening screws may cause cracking in the mounting plate.
6. Reattach the switch cover.



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