

Installation Steps:

NOTE:

This wall safe is designed to fit between standard 16 inch on-center wall studs. Look for a wall with no wiring, plumbing, or heating/cooling ducts behind it where you can install the wall safe approximately 5 feet from the floor for easy access.



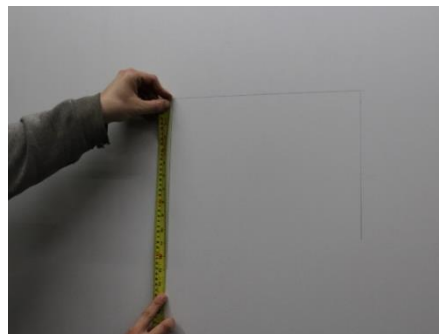
1. Read all the instruction before beginning installation.
2. Locate the wall studs and mark these points using a pencil. Make sure to mark both left and right sides.



3. Using a carpenter's level draw a horizontal line between these two points. Make sure to maintain a level line. Next Measure down from the end point 12 inches and mark with a pencil. Do the same for both sides. Using the level, draw the vertical lines. Complete the cut-out square by connecting the two bottom points.

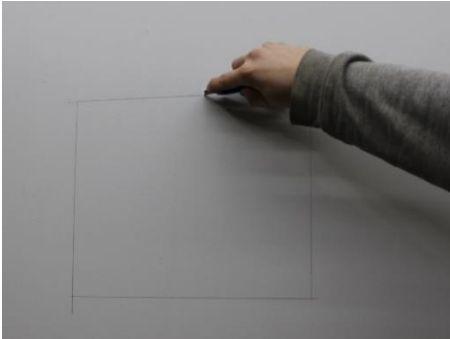
Tools Needed:

- Safety goggles or glasses
- Electronic stud finder (optional)
- Measuring Tape
- Carpenter's Level
- Pencil
- Drop Cloth (optional)
- Drill
- 1/8" Drill Bit
- Philips Head Bit
- Keyhole Drywall Saw
- Shims (Optional)



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4. Using a drywall saw cut out the square by following the pattern. You may want to use a drop cloth to minimize clean up. ALWAYS wear eye protection. Remove the piece and discard.



5. Take the wall safe and place it into the square cutout. Make sure for proper fitment and make any adjustments. Open and remove door. Locate the four mounting points. Using a pencil, mark the location for the mounting screws. Mark all four points. Remove the wall safe and place aside.



6. Pre-drill 4 pilot holes using a drill and the 1/8" drill bit. Place the wall safe back into the cut out, replace the drill bit with a Philips head bit and secure all four mounting screws into place. Installation is now complete.



Options: If you find that the hole you cut is too large and the fitment is a little loose, use shims to tighten the fit.