



1440 IN-WALL HIDDEN GUN COMPARTMENT INSTALLATION

Read Carefully Before Installation

The Tactical Walls Hidden Gun Compartment is designed for a standard 2x4 construction framed 16" on center studs. It is crucial that the unit is fastened to studs to avoid it pulling off the wall. A professional is recommended but not required for a safe and accurate installation.

IS YOUR WALL CLEAR FOR INSTALLATION?

Before installing your concealment unit on your wall, make sure you know what is behind the wall, that is plumbing, electrics, ducts etc. **AN IMPROPERLY INSTALLED UNIT MAY CAUSE BODILY HARM, DAMAGE TO USER EQUIPMENT, AND CREATE A HOUSE HAZARD.**

GOT TOOLS?

Studfinder, tape measure, level, pencil/marker, hole saw, jigsaw/sawzall/circular saw, drill/driver, inspection mirror and flashlight/worklight.

WE RECOMMEND!

A second pair of hands and eyeballs will significantly ease this installation process, especially for larger units.

FINALLY, READ AND STUDY ALL INSTRUCTION STEPS BEFORE CUTTING OR FASTENING!

Have questions? Contact us via provided support email below or visit our website for installation video tutorials. Of course, don't forget to like and follow Tactical Walls and share your setup with us and the world!



Share your setup with us and the world!



support@tacticalwalls.com
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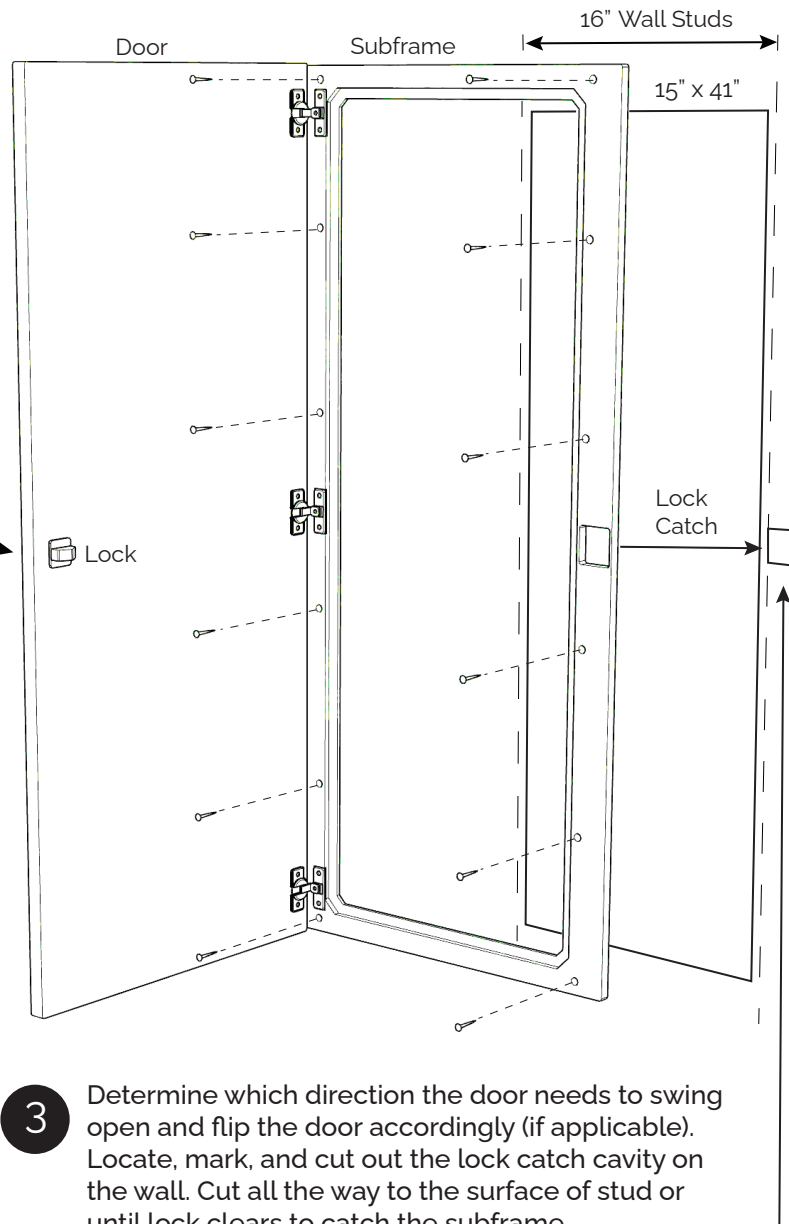
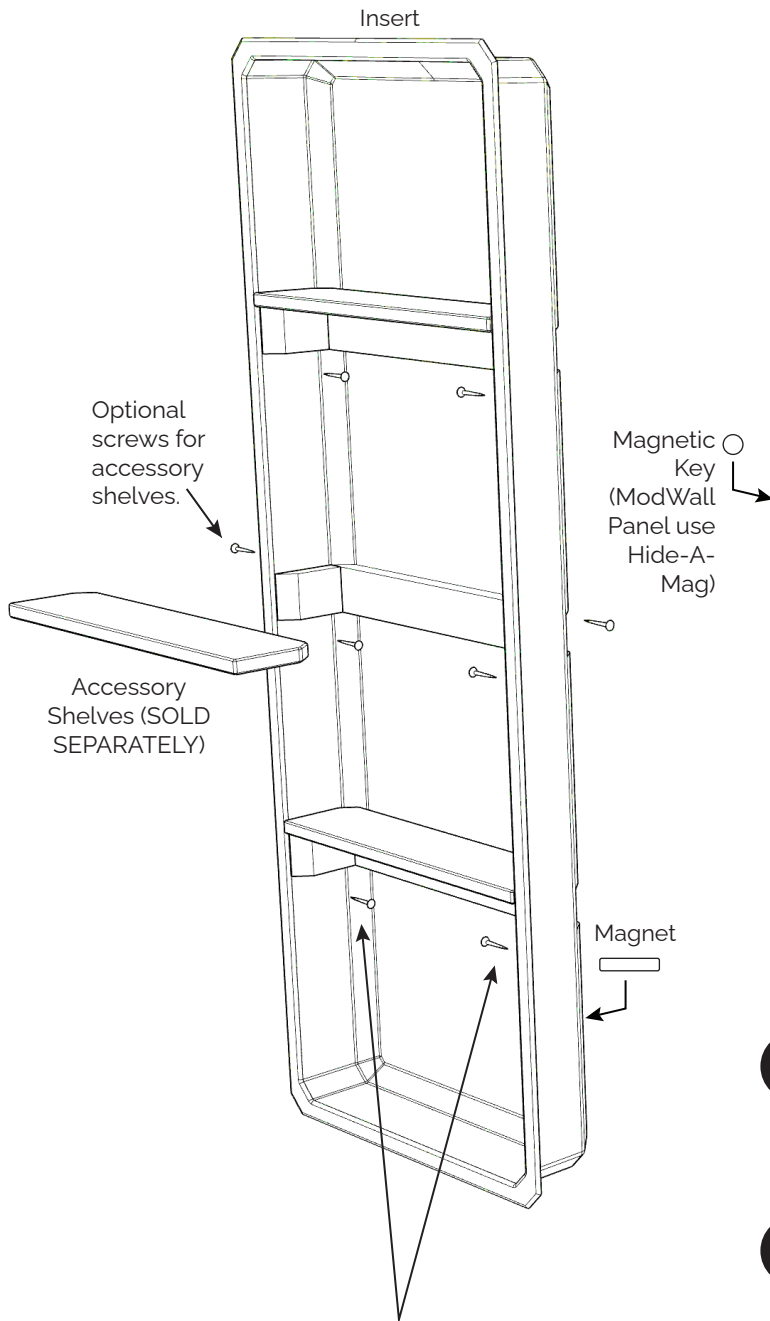
INSTALLATION PROCESS

1

Release the hinged door from subframe by placing magnetic key (for ModWall doors use provided Hide-A-Mag) on magnetic lock region (you will feel a tug). If nothing happens, flip the magnetic key.

2

Detach door from subframe if it makes it easier to handle by unscrewing the hinges on the door. Using a level, locate & mark wall studs 16" apart & cut a rectangular opening between the studs in wall to match dimensions of subframe opening. Mock it up & mark opening on wall if needed.



3

Determine which direction the door needs to swing open and flip the door accordingly (if applicable). Locate, mark, and cut out the lock catch cavity on the wall. Cut all the way to the surface of stud or until lock clears to catch the subframe.

4

Using a level, align the subframe with the cut out opening & drive the 12 provided drywall fasteners into the studs in the wall.

5

Tape magnets to back of inserts in preferred locations. Install any other accessories such as shelves into preferred locations. Install inserts into subframe cavity & fasten with provided hardware into the sides of wall studs. If top/bottom of insert doesn't seat correctly or wants to pop out, fasten the top and bottom corners of the inserts to the studs instead with the provided hardware.