

Secure Armoire Installation Guide

AMERICAN-MADE • [BLUMSAFE.COM](https://blumsafe.com)



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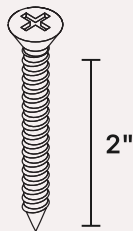


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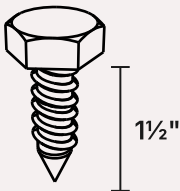
IMPORTANT

Two people required for safe installation.
Read all steps before beginning.

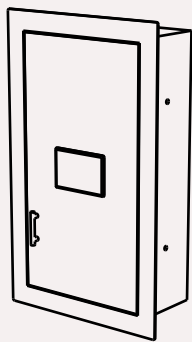
Parts & Hardware



QTY 2
2" Lag Screw — Armoire-to-Wall



QTY 8 TOTAL (4 PER SIDE)
1 1/2" Lag Screw — Safe-to-Cabinet



QTY 1
BlumSafe Unit — 14.2"W × 26.7"H body · 17.9" flange width



Stud Finder

Pencil



Power Drill

TOOLS REQUIRED
Stud Finder · Pencil · Power Drill

CAUTION: The Secure Armoire and BlumSafe are very heavy, and this installation should not be attempted alone! Doing otherwise could result in injury!

IF YOU CHOOSE TO STORE FIREARMS IN YOUR SAFE, ALWAYS EMPLOY SAFE HABITS, INCLUDING STORING THEM UNLOADED, PROTECTING YOUR SAFE FROM ACCESS BY CHILDREN AND STORING YOUR AMMUNITION IN A SEPARATE LOCKBOX.

STEP 01**Attach Armoire to Wall**

NOTE: For both safety and security, the Armoire must be attached to the wall. It has two ways to attach to the wall — (1) the anti-tip brackets installed with wall straps (included), and (2) for greater security, direct attachment to wall studs using the included lag screws. **One of these mounting methods MUST be utilized for safe use of the Armoire.**

A. ATTACHMENT OF ANTI-TIP BRACKETS

Step A.1 — Mount wall brackets:

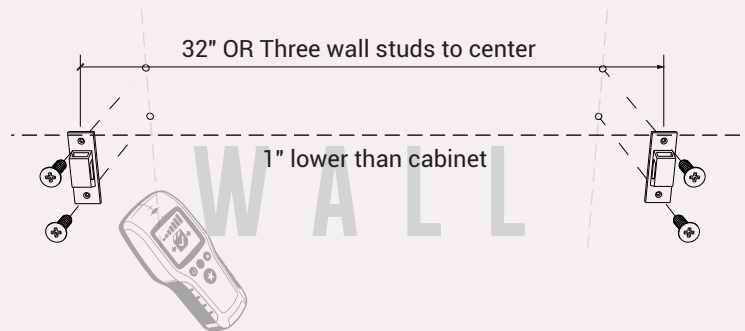
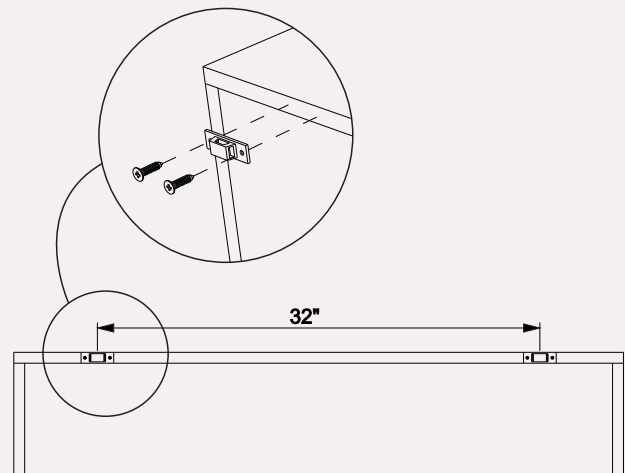
Using a stud finder, locate two wall studs at the location where the Armoire will stand. Install one anti-tip wall bracket (included) per side, 1 inch below the cabinet top panel height, driving the included screws into the studs. Space the two brackets 32" apart (or to match the stud spacing).

Step A.2 — Mount cabinet

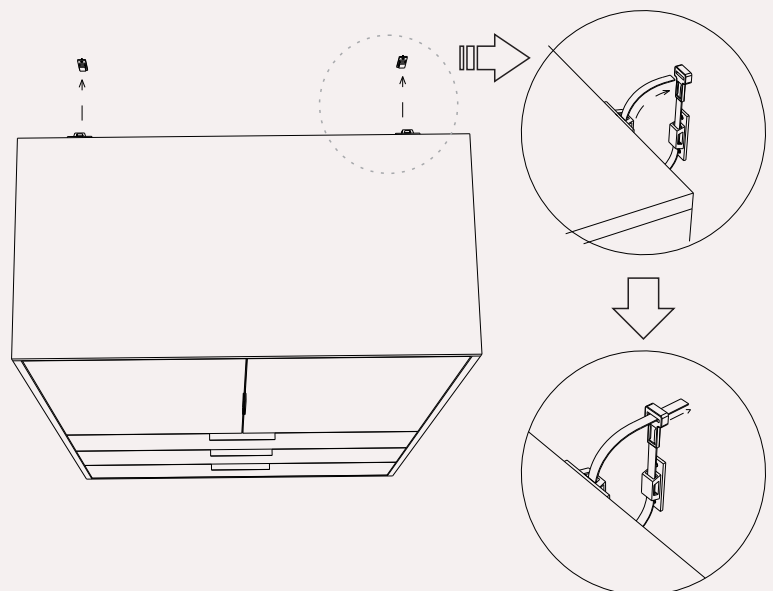
brackets: Attach the matching anti-tip bracket to the top panel of the Armoire near the back edge, one on each side. Drill 3/32" pilot holes first to prevent wood damage, then drive the included shorter screws.

Step A.3 — Install wall straps:

Thread the included wall strap through both the wall-mounted bracket and the cabinet-mounted bracket on each side. Tighten the strap firmly before using the Armoire.

Step A.1 — Attach wall brackets to studs**Step A.2 — Mount brackets on cabinet top panel**

Drill 3/32" pilot holes • drive included short screws through bracket into top panel

Step A.3 — Thread & tighten wall straps

Tighten firmly before using the Armoire

B. SECURE ATTACHMENT TO WALL STUDS *(Secure Alternative to Anti-Tip Brackets in Step A, Above)***STEP B1**

Locate wall studs on the wall where the Armoire is to be installed, per Step A.1 above.

STEP B2

Move armoire against wall & drive wall-attachment lag screws

Walk the armoire against the wall.

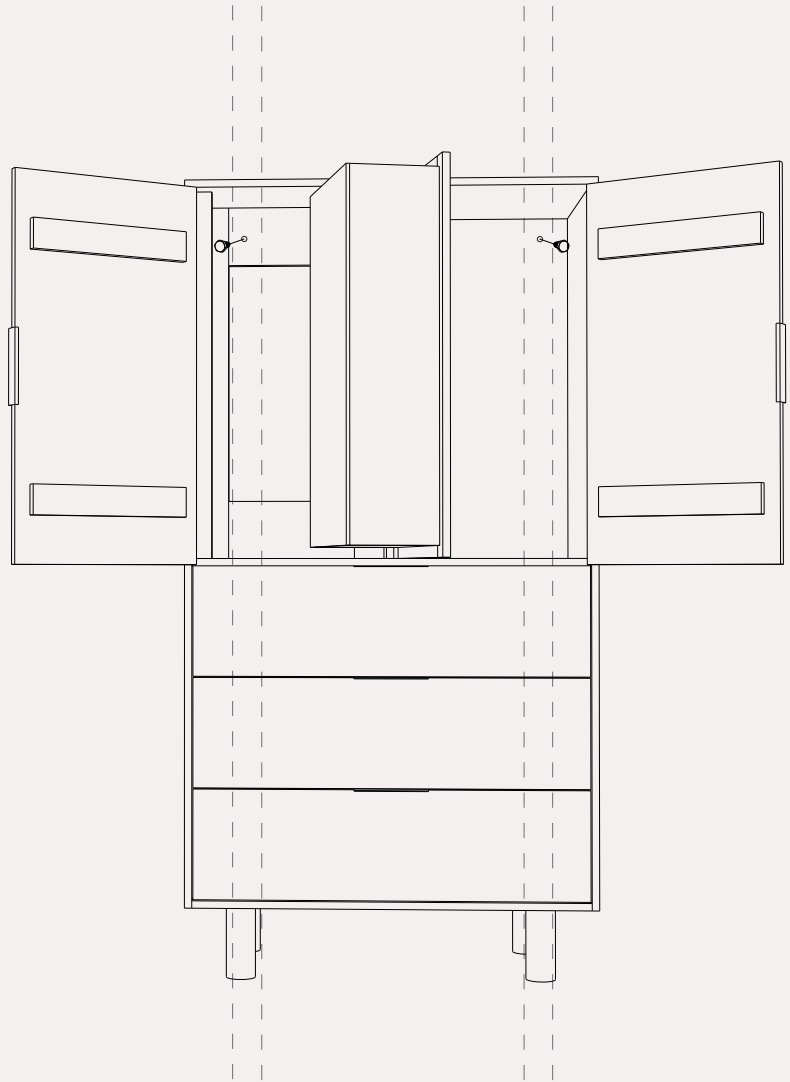
Keep both doors open. Follow the two stud marks above the Armoire and mark their locations on the horizontal reinforcing wood piece that runs all the way across the top of the interior back wall. Drill pilot holes through this piece, then drive two of the included 3" lag screws through the cabinet back and into the wall studs.

NOTE: The reinforcing horizontal wood piece is fully visible on the side of the Armoire where there is simply shelving or a hanging garment bar. On the side of the Armoire that contains the BlumSafe cavity, this piece sits just behind the top of the safe-mounting platform and is partially obscured.

Tighten the lag screws firmly. These two points carry the full tip-over load of the armoire.

For added security: Remove the top drawer below and similarly mount two lag screws through the horizontal reinforcing wood member in the lower back wall of the Armoire, into wall studs.

Corner tip: If placing the Armoire into or near a corner, measure your stud wall marks from the wall corner (e.g., 20" from corner for first stud, 52" for second). Transfer those same measurements from the corner onto the horizontal wood piece inside the back of the Armoire — that's exactly where your pilot holes go.



STEP 03

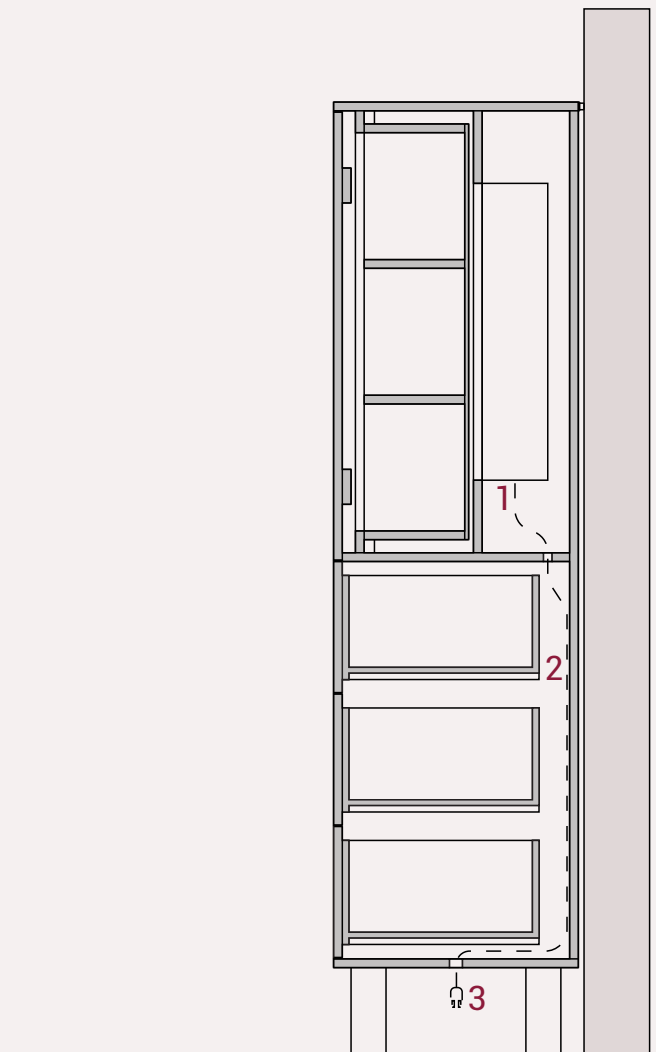
Route power cord(s) before inserting safe

NOTE: Each BlumSafe has different configurations, with wires for lighting, watch winders and/or Smart Glass. Route all applicable cords before inserting the safe.

Do this before inserting the safe:

- ① Feed the cord(s) up through the opening in the armoire base beneath the legs, and run it along the inside back wall of the cabinet, inserting into the retention clips on the back inside wall of the Armoire.
- ② Thread the cord(s) up through the hole in the floor of the top section into the safe cavity.
- ③ Hold the safe near the cavity opening. Pull the cord(s) end into the safe through the hole(s) in the safe's own floor.

~50" of height shown



SECTION VIEW — POWER CORD ROUTING (1 → 2 → 3)

Leave enough slack so the cord(s) is not pinched when the safe seats fully.

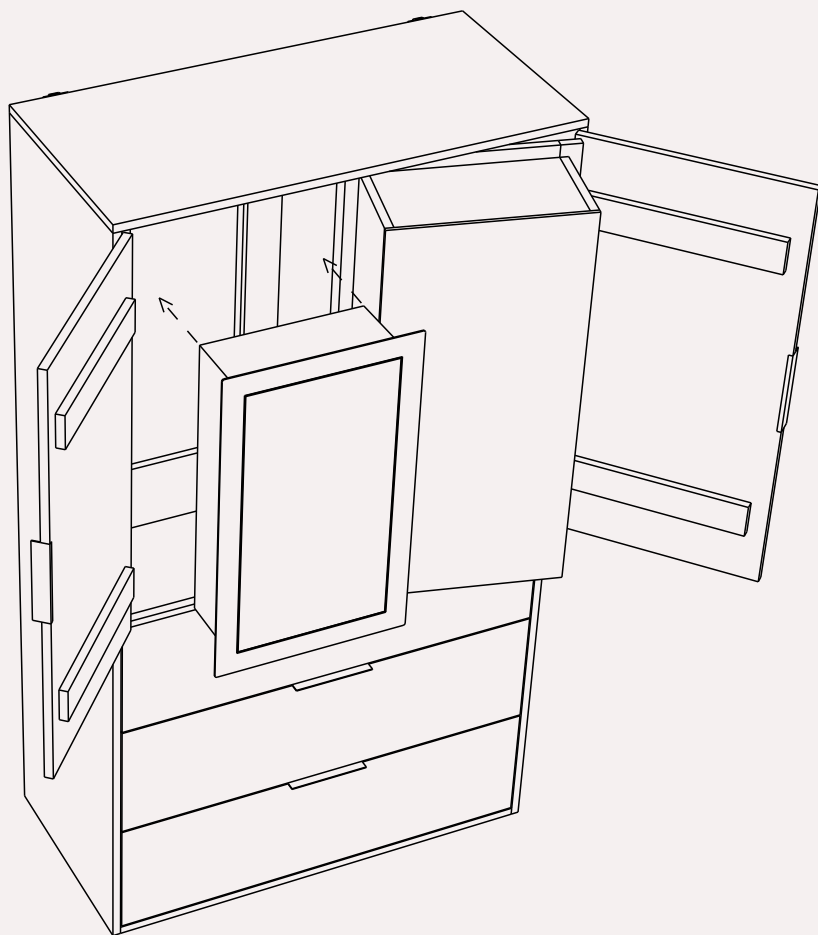
STEP 04

Insert BlumSafe into upper-safe cavity

With the cord fed into the safe's floor, carefully align the safe body with the safe cavity. One person holds the safe; the other guides the cord and confirms slack.

Slide the safe straight in until the flange (face plate) sits flush against the front interior face of the armoire. Hold it in position for Step 5.

**⚠ TWO PEOPLE REQUIRED —
SAFE IS HEAVY.**



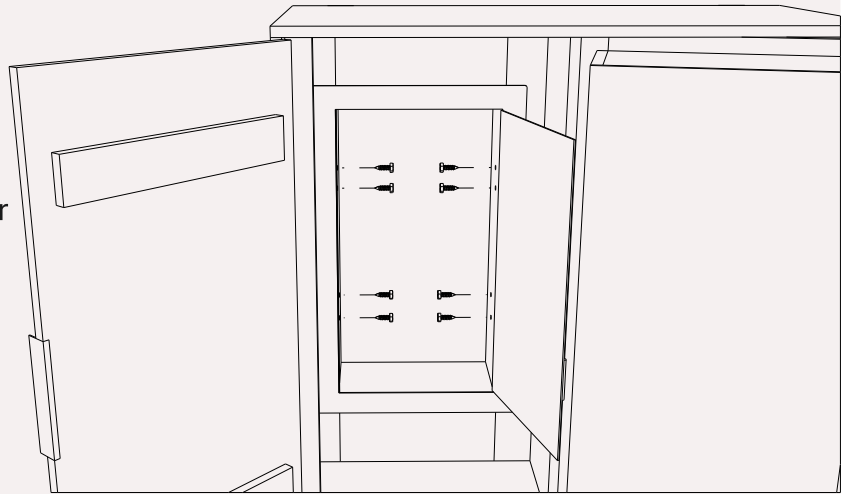
INTERIOR FRONT VIEW — SAFE SLIDES INTO UPPER-LEFT CAVITY

STEP 05

Secure safe with 8 screw (provided with safe) - 4 per side

With the safe held firmly flush against the fascia board in the upper-safe cavity, open the safe door. You will see **4 pre-drilled screw holes on each interior side wall** — 2 near the top and 2 near the bottom.

Step A — Drill pilot holes: Using a ¼" drill bit, drill through each of those 8 holes into the wood framing of the cabinet. **IMPORTANT:** Do not go deeper than 1¼" into the wood — measure 1¼" from the tip of your drill bit and wrap a piece of masking tape at that mark. Stop drilling when the tape reaches the wall surface.



Step B — Drive the screws: Drive a 1½" lag screw into each pilot hole, using a socket wrench. All 8 screws are completely hidden once the safe door is closed.

Two people required — one to hold the safe in position, one to drill and drive.



For full setup
instructions, keypad
programming, and
video guides, visit:

blumsafe.com/support

Scan for video guides →

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DONE

Final check

TEST

Close the safe door and confirm it locks and unlocks normally. Close the armoire doors and verify they swing cleanly over the safe face.

REMOVAL

Safe is fully removable for service — reverse Steps 5, then 4.



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POWER ON

Plug the cord in at the wall outlet beneath the armoire base. Confirm the safe powers on and winders begin rotating.

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