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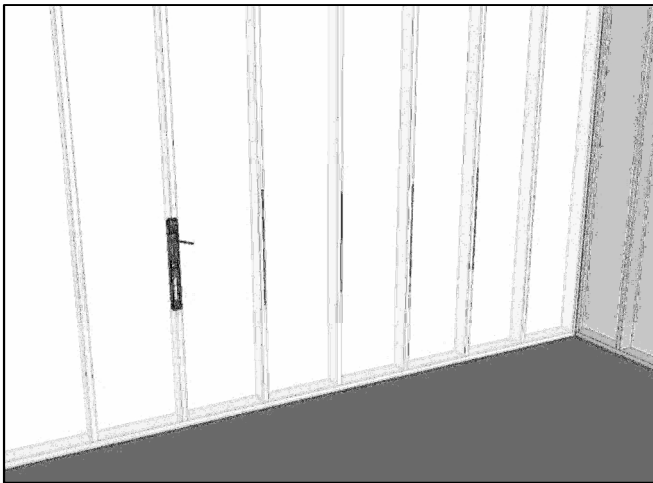
Required Tools:

- 2 – 7/16" Wrenches
- 1 – #2 Robertson Screw Driver
- 1 – #3 Robertson Screw Driver
- 1 – 24" Level
- 1 – Stud Finder
- 1 – HB Soft Pencil

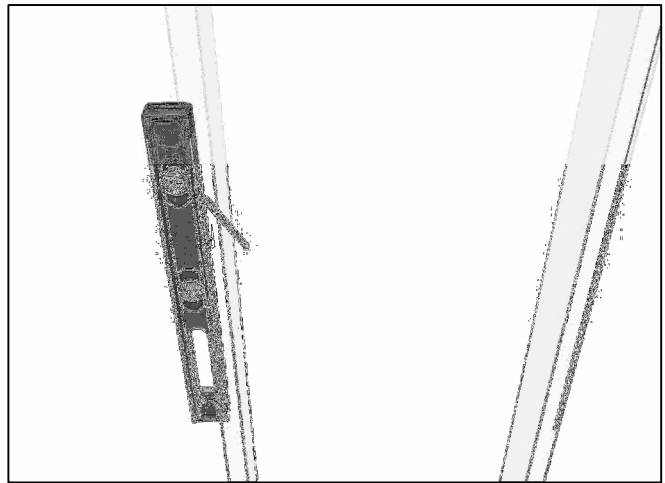
Suggested Additional Tools:

- 1 – Cordless Drill with Robertson Bits
- 1 – Ratchet Wrench
- 1 – 7/16" Socket
- 1 – 7/16" Gear Wrench
- 1 – Philips Screw Driver

Step 1

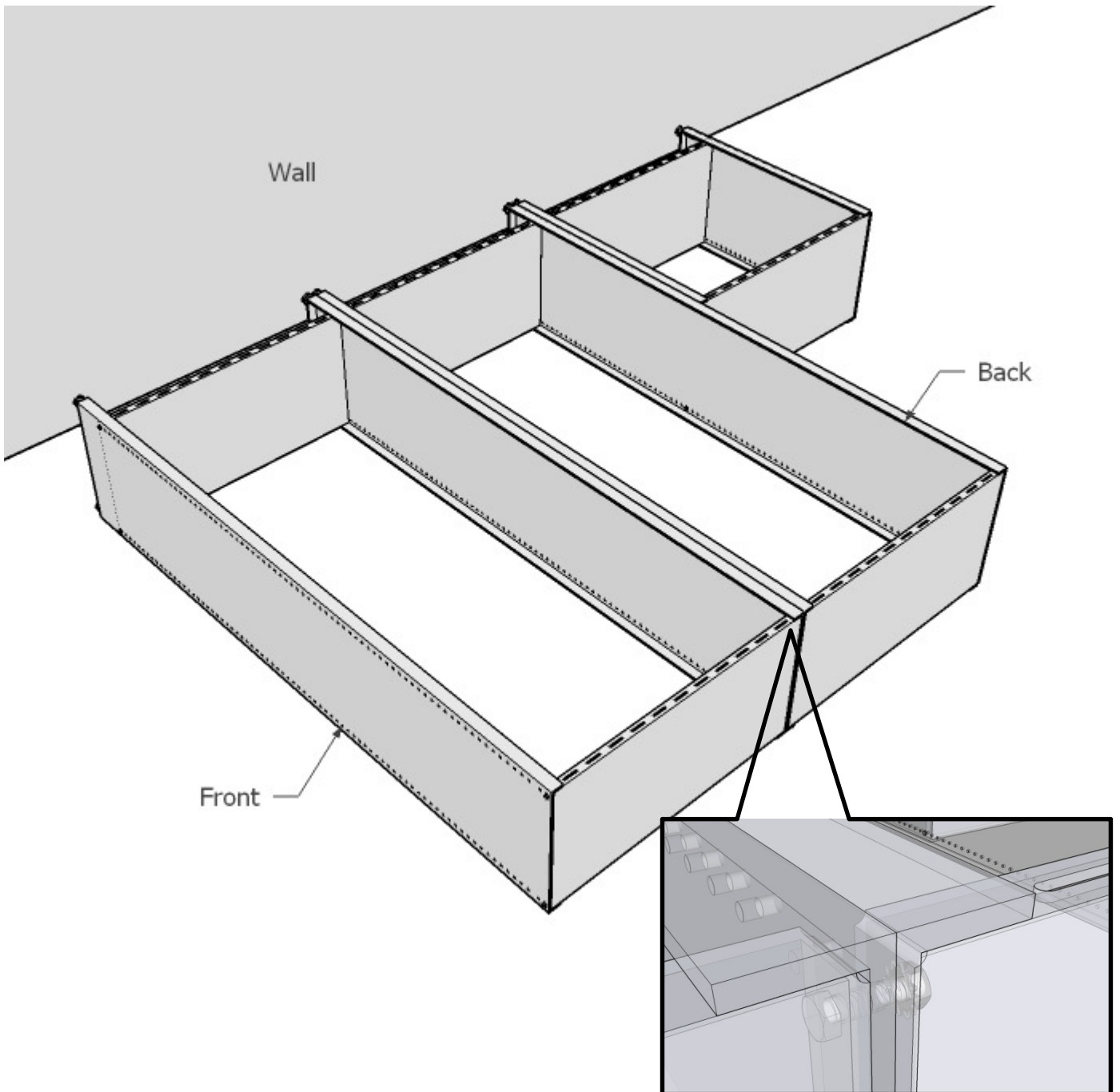


Locate Studs



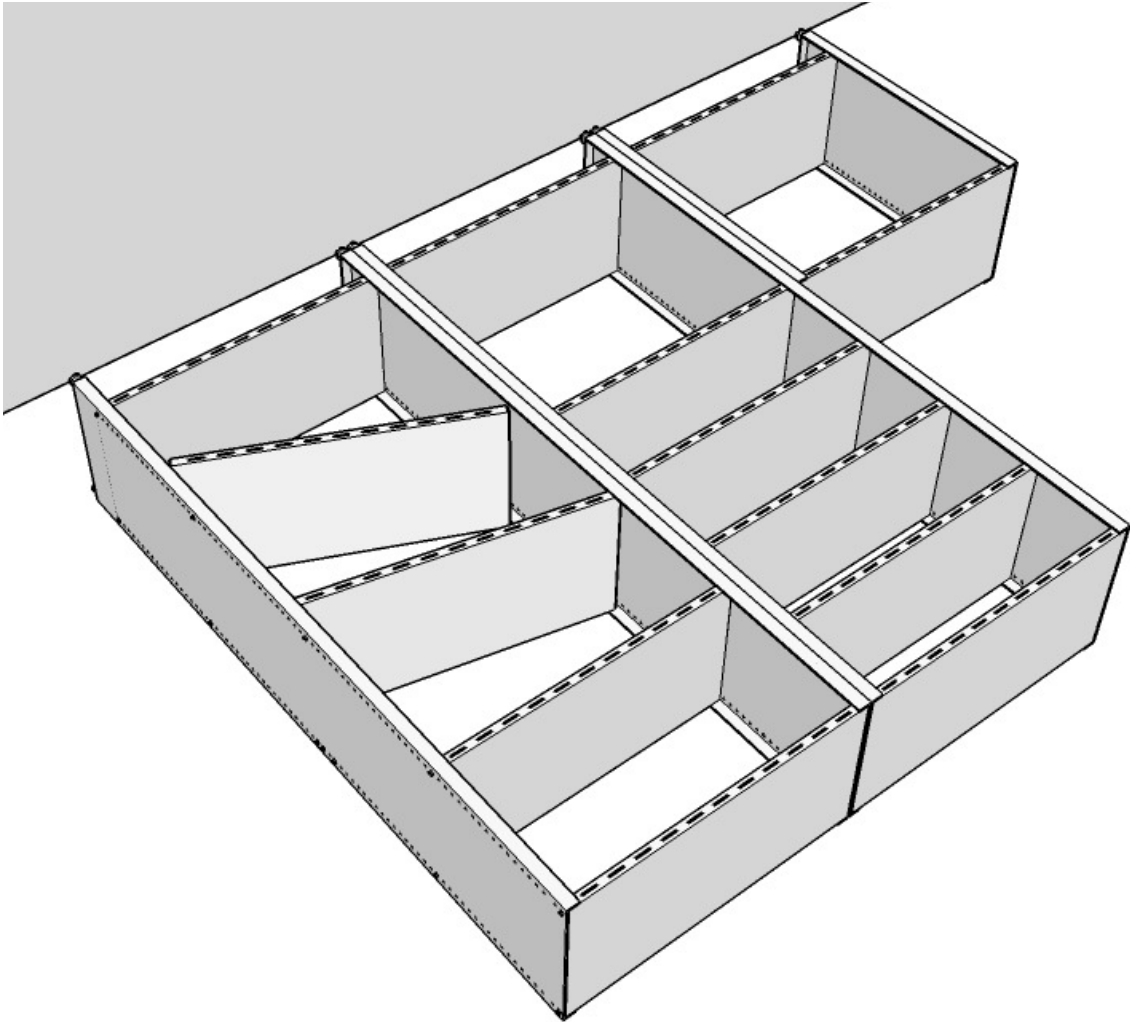
Mark stud locations lightly on wall

Step 2



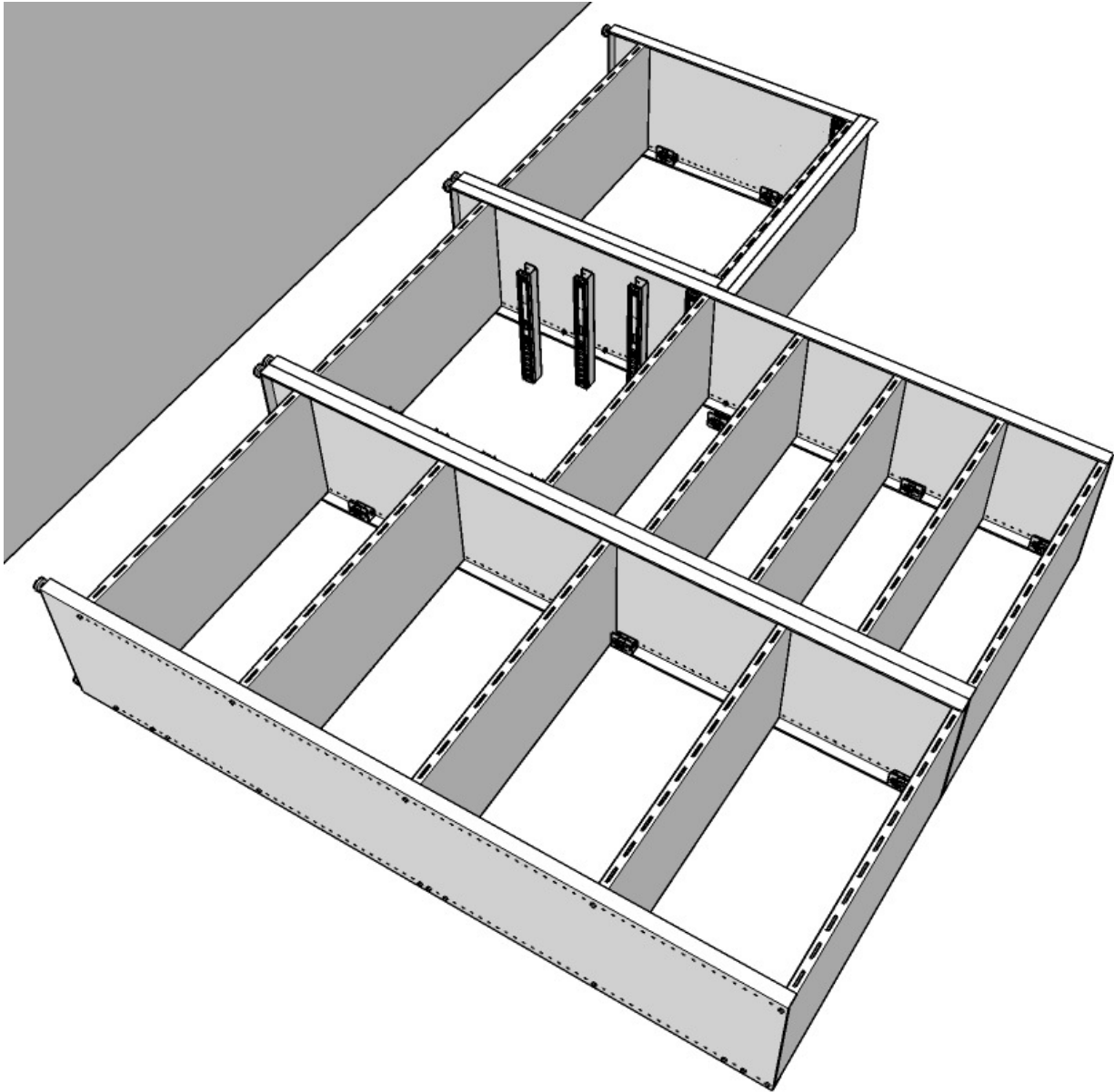
Note: Install top and bottom shelves for each cabinet. Tighten bolts by only a couple of threads. **Do not tighten at this time!**

Step 3



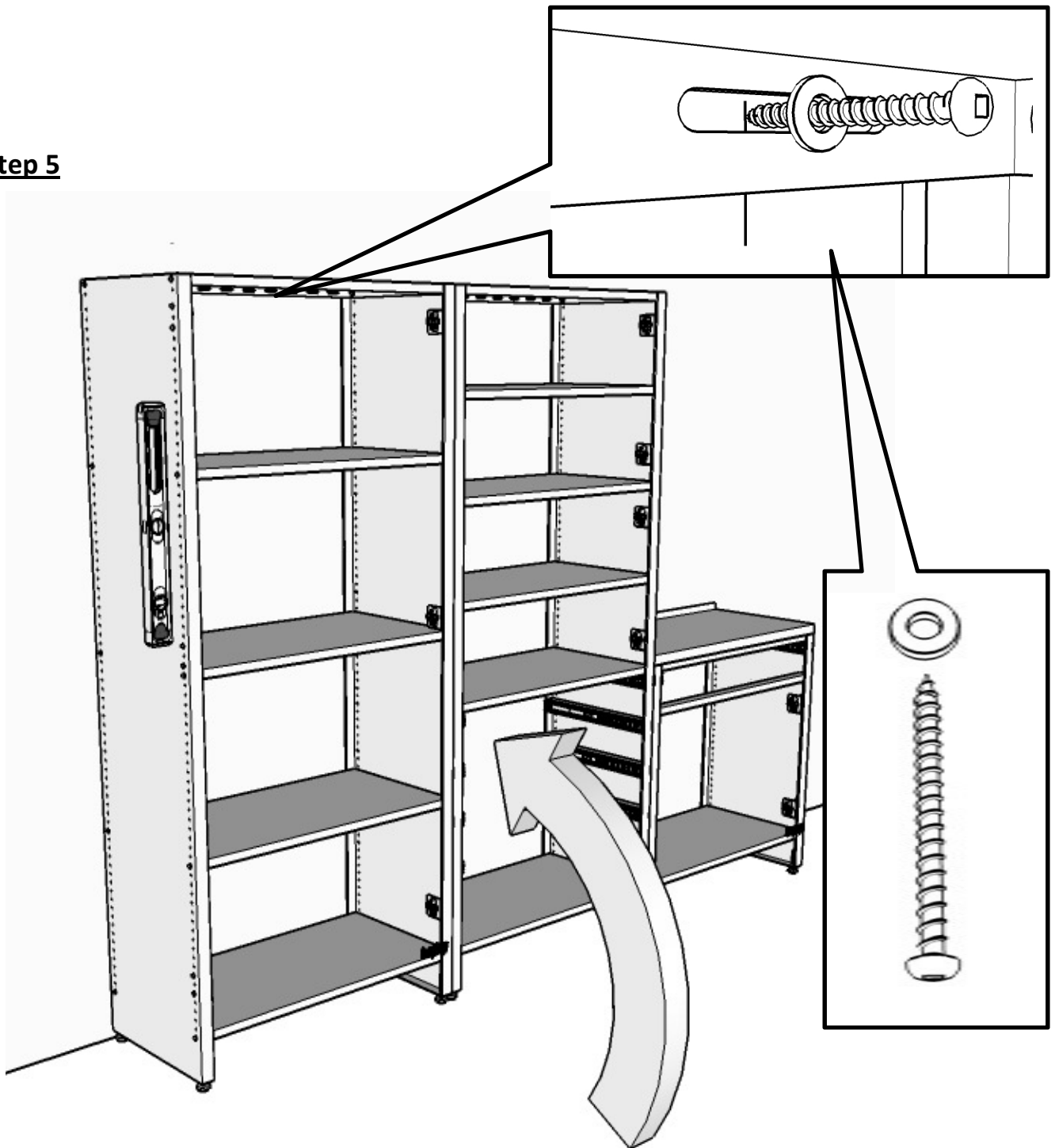
Note: Install shelves in locations stated by individual corresponding instructions bolting through both gables. Finger tighten bolts in case hinge or glide has to be installed in same location in adjacent cabinet.

Step 4



Note: Install hinges and glides in locations stated by individual corresponding instructions bolting through hinges or glides, both gables and adjacent hardware. Tighten all bolts at this time.

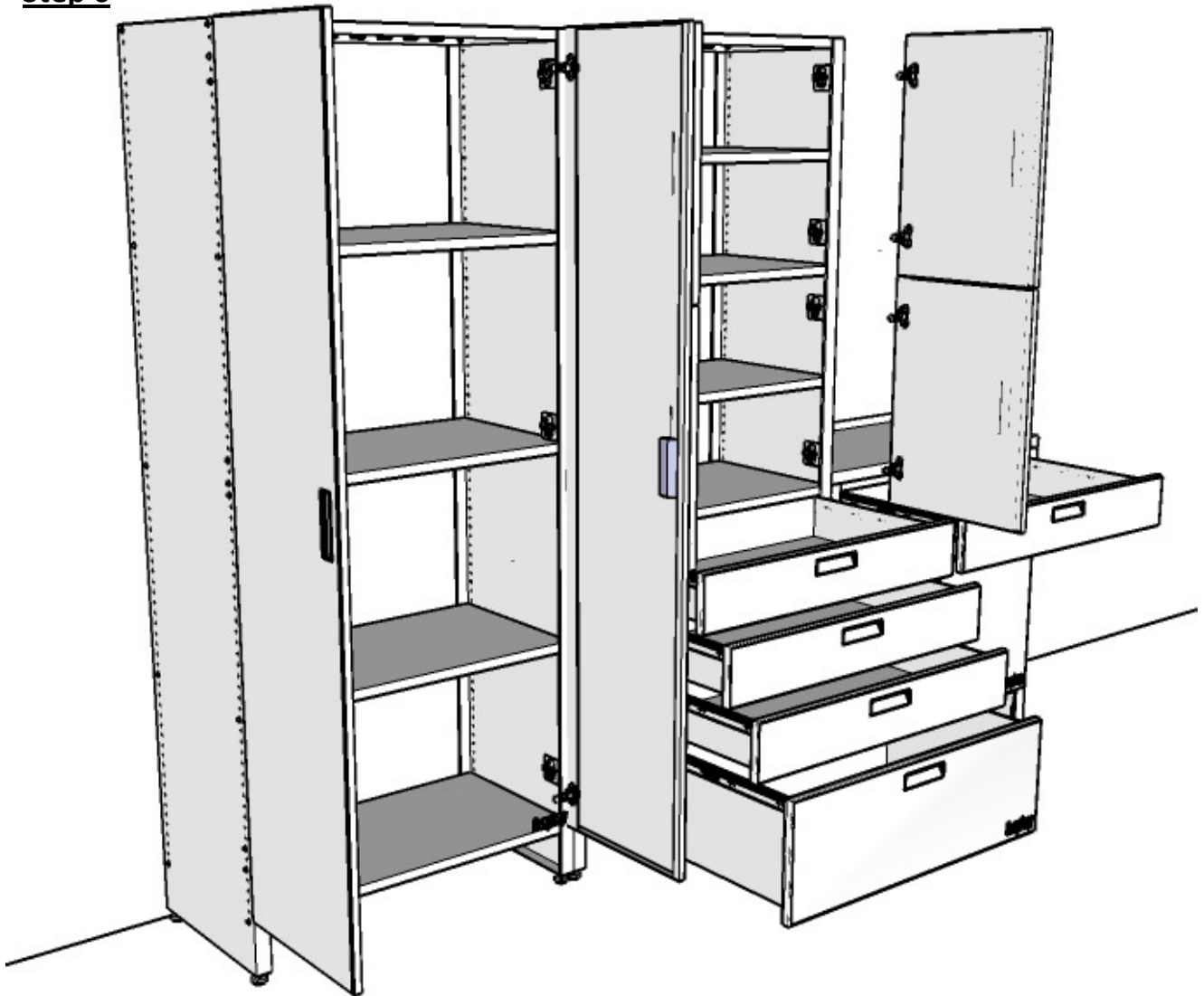
Step 5



Note: Stand unit against wall, level and fasten to wall studs through holes provided in shelves.

For Leveling: Start at highest point on the floor and work away from that point

Step 6



Note: Install doors and drawers as per individual corresponding instructions.

Removing Drawers: Push black tabs in center of drawer (up on left side and down on right side) to remove drawer

