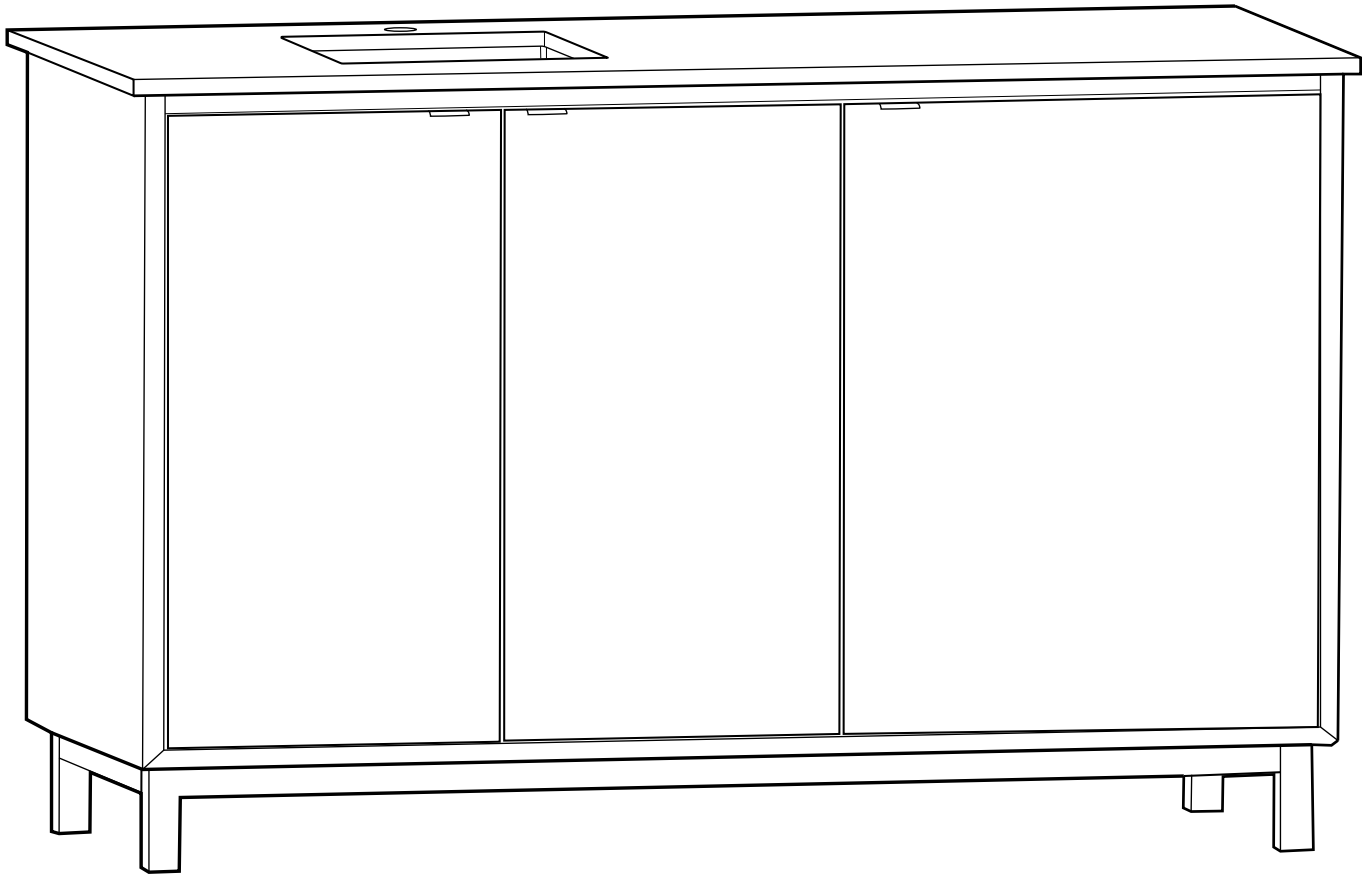


COPENHAGEN WET BAR



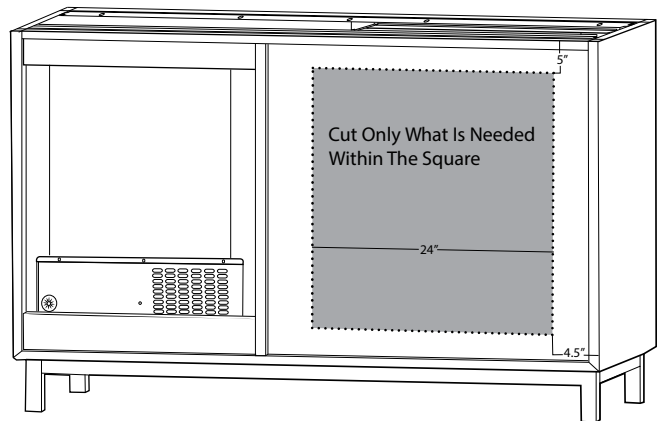
Recommended Tools/Materials

- Screwdriver or power drill
- #2 Phillips screw driver

NOTE: This must be attached to the wall for plumbing reasons. It is only available with a steel base. There are header boards for mounting at the top and bottom of the case. Hardware is not included.

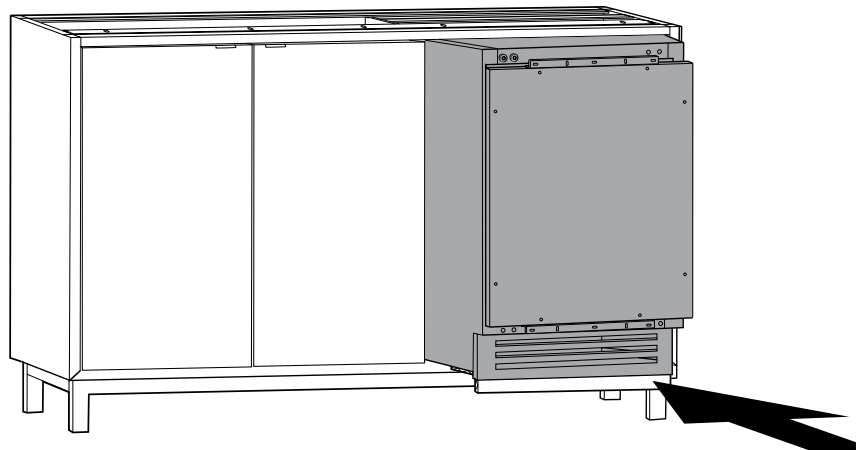
Assembly Instructions

1. Verify the location of water supply and drain lines. Measure the space needed for plumbing connections, then tape off the space you need, and cut out only what is needed. Please keep in mind cutting or altering your furniture means you can no longer return it.
2. Gently move the wet bar against the wall so your plumbing connections go through the case, and have a licensed plumber or installation professional complete the plumbing connections.

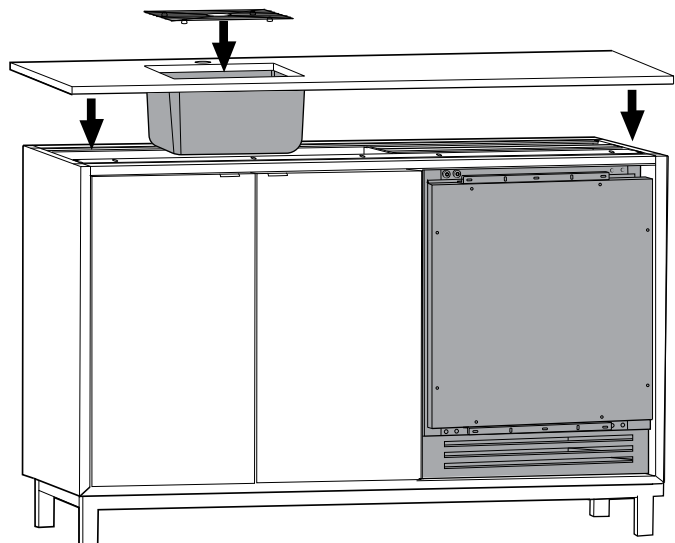


3. Screw the refrigerator leveling feet into the refrigerator so they are at the lowest possible height. Slide the refrigerator into the wood case. To do so, place provided protective L-cardboard piece from the packaging on the bottom of the refrigerator, while sliding the refrigerator in place, thus protecting the wood case.

NOTE: For ease of movement, you can remove the metal magnetic vent cover.



4. For ease of movement, make sure the wet bar rests in its final position before adding the top. We recommend adhering the top to the case using a sealant. With two people, gently set the stone top & sink on top of the wood case.



5. To secure the refrigerator, remove the screws from the front of the unit, on the side opposite the desired door-opening direction. For example: if you want the refrigerator door to swing open to the right, then unscrew the two screws at the top right of the refrigerator door and screw them into the top left side.

6. See Figure 1 and 2. Using the included hardware, secure the refrigerator to the wood case with the provided L-bracket. Screw two of the additional screws provided through the L-bracket into the fridge. After, screw two of the included screws through the L-bracket into the underside of the top of the case.

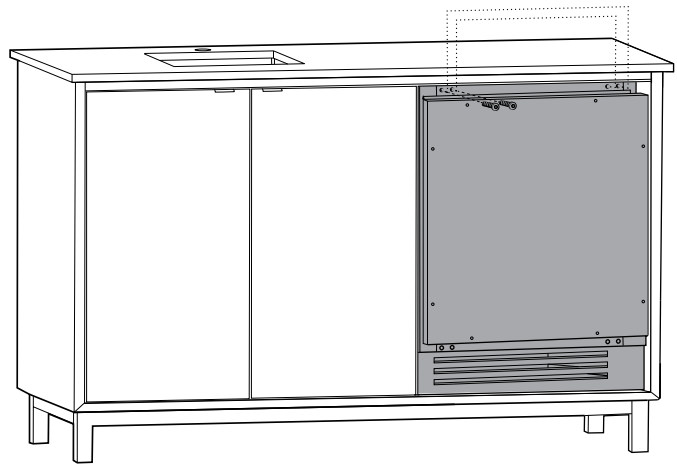


Figure 1

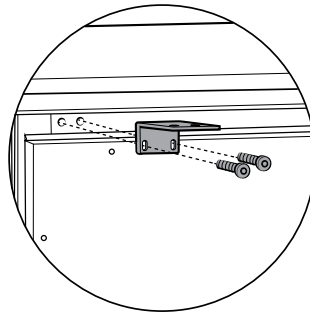
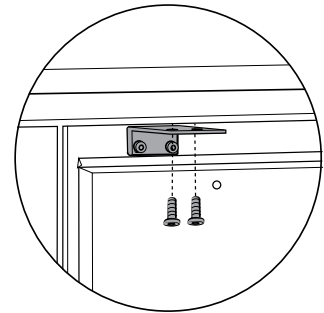
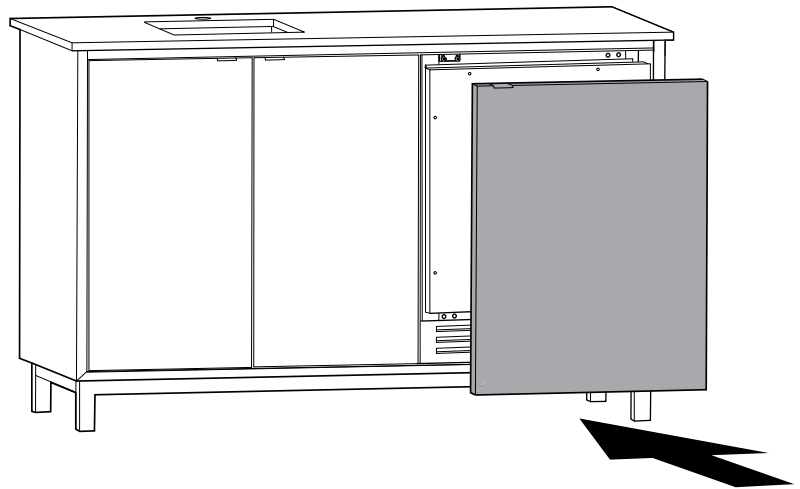


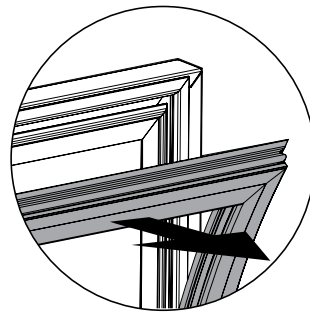
Figure 2



7a. **Instructions for door panel.** Visually align and center the cover panel on the refrigerator door with the hardware facing forward. With a very firm grip, hold the panel in place while gently opening the door. Have a second person mark at least one drilling location through the L-brackets on the top and bottom of the refrigerator door. The mounting holes in the L-brackets are slotted for fine-tuning the panel's placement. Properly position the cover panel on the door with at least one screw in each L-bracket before screwing in the remaining screws.



NOTE: If necessary, additional mounting points can be accessed by peeling back the rubber gasket around the perimeter of the door's interior. Through-holes on the front of the refrigerator door indicate mounting locations.



7b. **Instructions for attaching two drawer fronts to refrigerator door.** Visually align and center the drawer fronts on the refrigerator door with the hardware side facing forward. With a very firm grip, hold the panel in place while gently opening the door. Have a second person mark drilling locations through the L-brackets on the top and bottom of the refrigerator door. The mounting holes in the L-brackets are slotted for fine-tuning the drawer front placements. Fine-tune the placements using as few screws as possible before screwing in the remaining screws.

NOTE: It is possible to reverse refrigerator door swing, but you may want a different cover panel to also reverse the hardware placement. Call Room & Board at **800-301-9720** to order this part. To reverse the door swing, disconnect the upper and lower hinges from the body of the refrigerator by unscrewing the two attachment screws on each hinge.

