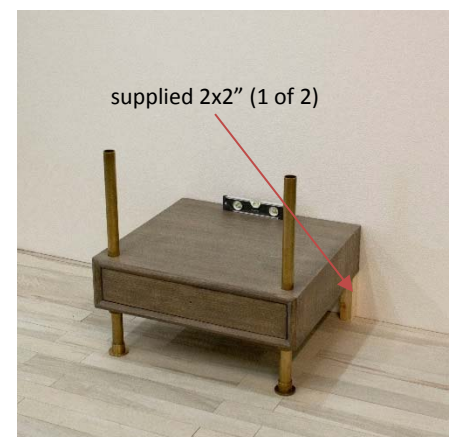
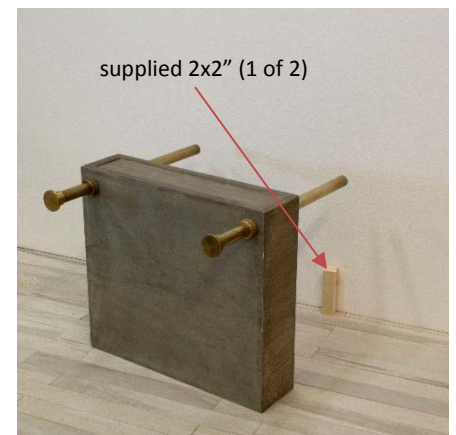


1. Using white gloves provided, carefully layout all brass or nickel fittings on a protected surface. Some assembly will be required using the included allen wrench.

2. Start with the front legs. These come pre-assembled with the bottom collars set to support the drawer 6" from the ground. The height of the collars can be adjusted using the set screw to suit desired design and space. If they are moved, the included template will no longer be accurate.

3. Carefully slide the legs through the drawer unit from the bottom. We've included 2pcs of 2x2 wood cut to 6" to help with the initial location of the drawer on the wall.

4. Move the drawer and legs into position. Remove the drawer from the cabinet and level the back edge of the drawer. Once level, use the supplied screws (and anchors if needed) to attach the cabinet to the wall. For the strongest installation, we recommend locating at least one stud along the the back of the cabinet and predrilling a 1/8" hole in the cabinet back. At this point you can twist the front feet to help level front to back.



5. With drawer unit in place, find and affix the included template onto the wall using the 24" or 36" edge marks depending on the width of the stand purchased. This template (only if used with pre-set heights) will help locate suggested waste rough-in as well as the center lines for the wall returns.



6. Slide the 2 additional collars carefully onto the front legs. Measuring down from the top of the collars to the top of the drawer, set at 5 1/2" using supplied allen wrench.

7. Slide the wood shelf down onto the front legs. Check the shelf at the front for level and adjust the collars as needed.



Then, with some helping hands, level the shelf at the back AND front to back.

While your help is holding the shelf in position, mark the wall on the underside noting the position of the metal bracket.

Remove the shelf then remove the bracket from the shelf and mount the bracket to the wall where previously marked. Install the shelf back onto the legs and bracket and attach.

8. Set the return arms onto the front legs. The approximate locations of the wall escutcheons are marked on the template. Please verify that the arms are level before marking and drilling holes for the supplied brass screws and anchors. If drilling into wood blocking or studs, please pre-drill the holes with a 7/64" bit. This will help with the installation of the softer brass screws. If going into drywall, use the supplied anchors and pre-drill using 3/16" bit.



9. Install sink top and bracket according to the sink model. The stone sinks are counterbored on the underside to accept the top 3/8" of the front legs. The collars directly under the sinks do not support any weight. These can be adjusted up against the sink bottom when you are done with the final assembly.