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Installation Instructions for Mincey Marble Manufacturing, Inc.

Wall Mount Support Leg

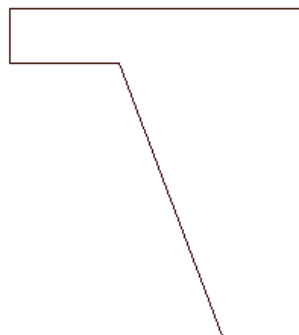
Product number # HC-01



HC-01

Please read the following before attempting to install your new cast marble wall mounted Support Leg.

These instructions have been written for Mincey Marble's HC-01 cast marble wall mount support leg for ADA rooms. If you have a product that is different than what is shown, please call our office so we can send the proper instructions to you.



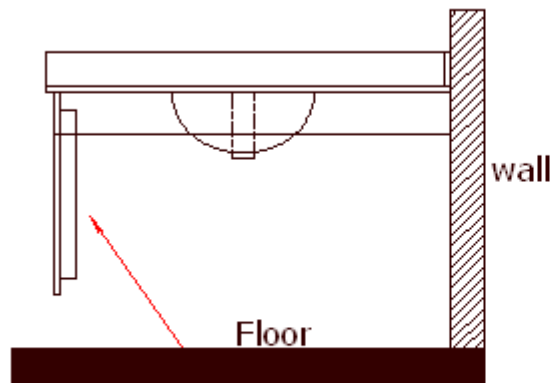
IMPORTANT NOTE: It is required to have either 2x4 or 2x6 blocking in the wall that the leg is to be mounted to. Screws that are long enough to go through the integral brace on the leg, through the substrate and into the blocking are needed as well. Wall anchors and anchor screws are not acceptable, as they will not bear the weight necessary for ADA compliance.

Tools /Materials Required

1. Latex caulk for marble to drywall seams, color matched for your support leg
2. 100% silicone color matched for the marble
3. Clean, dry cloths to clean the support leg and wipe caulking
4. Construction adhesive for adhering the support leg to the wall
5. Wood screws (minimum 3" long, 1/4" diameter)
6. Drill and 1/4" masonry drill bit for drilling through the integral mounting support
7. 2' level
8. Pencil

Before installing the support leg, determine the exact location of the vanity top, from blueprints and ensure there is blocking in the wall where the support leg will be located. Typically, the vanity top will butt up against one sidewall, and only one leg will be needed, for the outside wall. (See Drawing A)

DRAWING A:



Wood blocking is required behind support leg

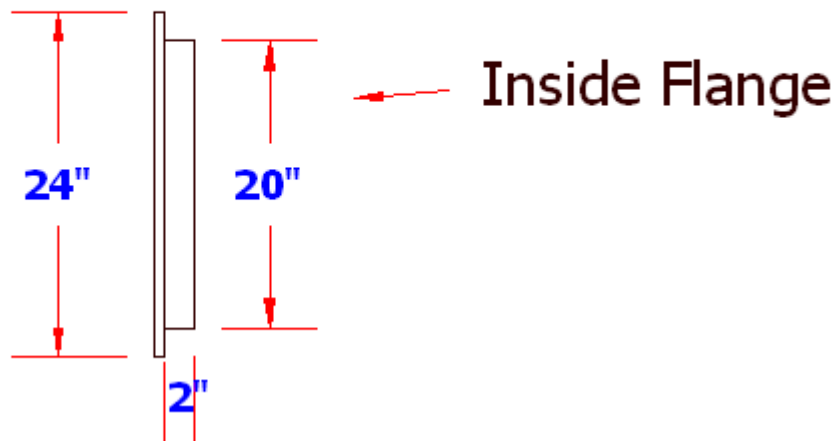
The top surface of the vanity top should be 34" from the finished floor, according to ADA Guidelines 606.3. These guidelines were current at the time of the publication of these instructions, but may change. Please check ADA guidelines to ensure compliance.

Install the Wall Mount Support Leg:

1. Once the height of the vanity top has been determined, build a 2 x 4 framework to support the back of the vanity top and the side of the vanity top that is butting to the wall. You will need to leave the back framing 3 ¾" short of the edge of the top. (For example: If the top is 36" in length, make the back support 2 x 4 x 32 ¼".) This will allow for the 1" overhang past the support leg upon completion of the installation.
2. The support leg will be installed next. The top of the support leg should be level with the top of the back 2 x 4 framework. The outside edge of the support leg should be plumb when installed. Using the 2' level, make a reference line where the outside edge of the support leg will be, so that when it is installed, it will be plumb. The support leg has an integral brace which is where you will need to drill holes for the screws that will attach the leg to the wall (into the blocking in the wall). The brace should be on the inside of the top, so that the brace will be underneath the vanity top when installed. Drill one hole 2" down from the top of the brace and one hole 2" from the bottom of the brace, centering the holes left to right on the brace. (See drawing B)

DRAWING B:

Front View of a left hand leg



3. Apply construction adhesive to the back of the support leg brace and install the support leg. Use wood screws to attach the brace to the wall into the bracing behind the substrate.
4. Caulk with appropriate color latex or acrylic caulk around the edges of the support leg, where marble meets drywall or painted or wallpapered walls.
5. Use 100% silicone, color matched for the marble to seal between the top of the support leg and the bottom of the vanity top.
6. Clean the support leg with clean dry rags after installation is complete.

If you have any questions, please call Mincey Marble Customer Service at 800.533.1806