

The steel brackets system goes on the 2x4 behind the drywall. They must be installed before closing the walls.

An installation plan will be sent to the customer with the instructions since installation may vary depending on the dimension of the vanity and the position of the basin.

Usually 2 brackets are required. If the counter is longer than 90 inches, you must use 3 brackets.

The brackets must be installed on the left and right sides of the basin centered in the empty counter spaces. You must always leave a 1 inch space from each external sides and 1 inch away from the basin. A minimum of 4 inches is required on both sides of the basin to allow sufficient space for the brackets.

Usually floating vanities are installed at a height between 34 inches and 36 inches from the floor.

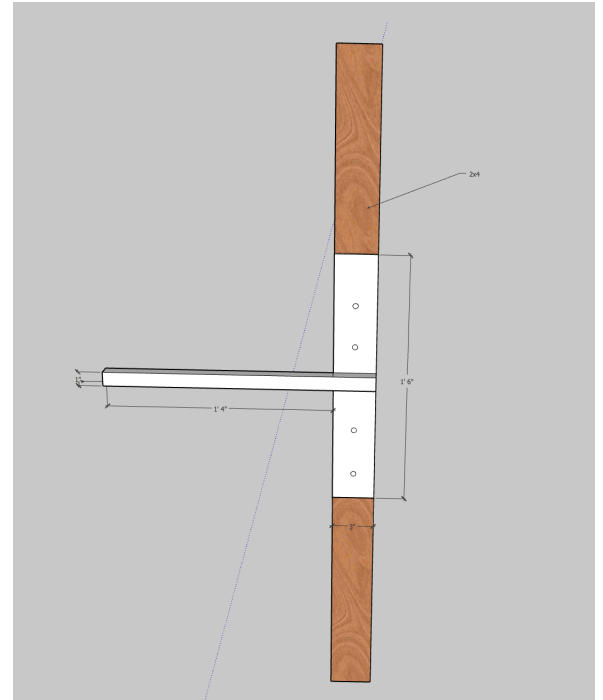
The back of the vanity is 1 inch thick. The arms of the brackets need to be installed 1 inch lower than the final height required.

After the installation of the steel bracket system, the wall is ready to be closed.

When you will received the concrete vanity, you only need to put some silicone on the arms and place the sink on top of the silicone.

Adjustments to level the sink may be needed once it's sitting on top of the brackets.

We suggest to apply silicone at the junction of the counter and the wall to ensure maximum tightness and solidity.



Bracket direction on the 2x4



Deposit the vanity on the bracket



Suggested type of silicone