



The purpose of these dimensions and drawing is to show the size of the hole that is needed for the machine to fit into.

The dimensions below the bench top are for "clearance area" of the machines components. You are not required to create a "box" for it to fit into. Simply mark out the dimensions on the top surface of your bench or counter, and cut out the unwanted material. The machine will drop into position and it's top "deck" will overlap and hide the hole you have just created.

Power, water and waste water will need to be installed to either side or below the "clearance area". You will need to allow enough room for the water lines, water filter, power outlet, power lead, and water pump (The water pump is supplied by EspressoDECK: 20 x 20 x 26cm). You need access to these components for routine maintenance and or service. Usually either side of the "clearance area" is sufficient room for pump, power and water fittings if this cavity is not already being used.

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| UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR: | | | | FINISH: | | DEBURR AND BREAK SHARP EDGES | | DO NOT SCALE DRAWING | | REVISION | |
| DRAWN | | | | NAME | | SIGNATURE | | DATE | | TITLE: | |
| CHK'D | | | | | | | | | | | |
| APPV'D | | | | | | | | | | | |
| MFG | | | | | | | | | | | |
| Q.A | | | | | | | | MATERIAL: | | DWG NO. | |
| | | | | | | | | | | 1_Group_cutout_2 ^{A3} | |
| | | | | | | | | WEIGHT: | | SCALE:1:5 | |
| | | | | | | | | | | SHEET 1 OF 1 | |