

## PREPARATION

1. Install the charging station on a flat, vertical surface that can support the weight of the charging station.  
(Max charging station weight is 20 pounds)
2. Ensure the installation location allows the charging cable to stay within its bending tolerance to prevent damage and ensure safety.
3. This device shall be mounted at a sufficient height from grade such that the height of the storage means for the coupling device is located between 600 mm (24 inches) and 1.2 m (4 feet) from grade.
4. Position the charging station in a location where it is not at risk of being damaged by external factors.

## MECHANICAL INSTALLATION

1. Identify the mounting position.

You can also connect it directly to the electricity without a socket, please contact your local technician for assistance.

Connect the L1 lead to the grid L1, the L2 to L2, and PE lead to the grid PE ground bar. Conduit of 1" and liquid tight fitting will be required. Return the original input power cable to the box. Attach the label indicating the rating to the circuit panel.

The EVSE shall be installed with the power supply cord managed so that it cannot contact the floor once the EVSE is installed and plugged into the outlet.

2. Drill the required holes into the wall and secure the wall dock.

3. Lock in the charging station.