

# Important Product and Install Info

- Point Pod units have a load limit of 2400 Watts
  - What does this mean? Every appliance draws a certain amount of current and if all the appliances you intend to plug in exceed 2400 Watts, it will trip the inbuilt overload switch in the Point Pod. All appliances with a heating element (ie. Toaster, kettle etc) will most likely draw a maximum amount of current and you will possibly be unable to use other appliances at the same time. Appliances without the heating element won't draw anywhere near as much current and can easily be used in multiples on the Point Pod.
- Point Pod units require access underneath after the install
  - What does this mean? Point Pod units should never be built in underneath inside a cabinet. The customer will require access to it to reset the overload switch if needed and also need access underneath to remove the Point Pod should it need cleaning or swapping over on a warranty claim. If the Point Pod is to be built into a void, it is important that there is an access panel that both allows access to the bottom of the unit for the overload switch and to the top of the unit (underneath the bench) to access the jubilee clip for removal.