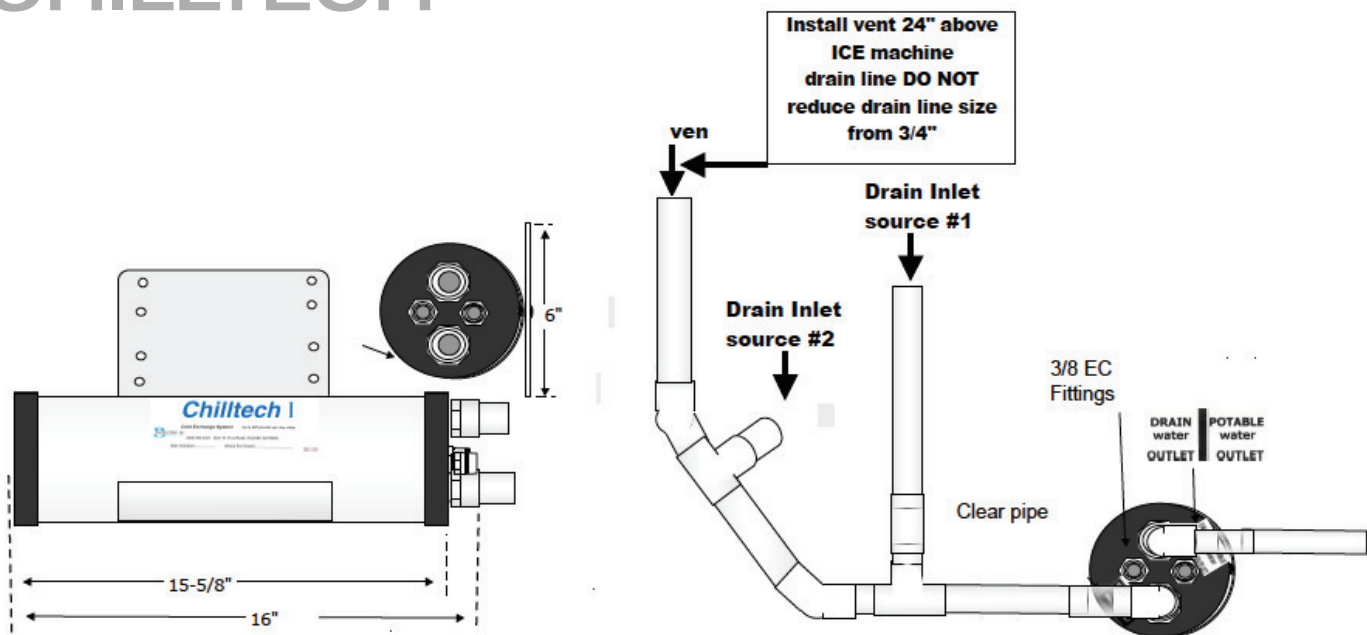




STANDARD INSTALLATION INSTRUCTIONS

Installation requires nothing more than taking the existing drain/dump tubing from the icemaker itself (**condenser waste water**) (**source #1**) and connecting it to the first PVC 'T' on the line from the 3/4" 'SLIP' fitting marked '**drain water INLET**'. Then, take the existing drain tubing from the ice machine (**dump water**) (**source #2**) connecting this to the second PVC 'T' on the line. Finally, connect the continuation drain to the 3/4" 'SLIP' fitting marked '**drain water OUTLET**' to the floor drain.

The building supply water will need to be connected to the '**potable water INLET**' on the ChillTech unit via the 3/8" QC fitting and the continuation to the ice machine from the '**potable water OUTLET**' 3/8" QC fitting. It would be advisable, although not required, to wrap the continuing water line to the ice machine with piping insulation. This will help to maintain the cold temperatures that the **ChillTech** brings to the ice equipment.

An ice machine with a **ChillTech Advanced Cold Fusion System** will reduce freeze times by up to 20% and increase your machines production by up to 20% as well.

There are no electrical connections required for the installation of any ChillTech unit. They are 'self cleaning', reduce water consumption, increases capacity, has no moving parts, is maintenance free, and is simple to install on new or existing ice machines.

We recommend using the provided clear pipe sections before & after the ChillTech to ensure that water is NOT constantly running.

REQUIRED INSTALLATION MATERIALS

- 10ft. - 3/4" SCH 40 PVC pipe
- 2ea. - 3/4" SCH 40 PVC slip tee
- 2ea. - 3/4" SCH 40 PVC slip x 45° elbow
- 2ea. - 3/4" SCH 40 PVC slip x 90° elbow
- 2ea. - 1" x 4" clear tubing

*NOTE

A mounting bracket should be ordered for any new install of a ChillTech.

Please order the correct bracket for your specific install. For a vertical (standing) install please ask for a vertical mounting bracket. For horizontal installs please ask for the horizontal mounting bracket.

LIMITED WARRANTY

Manufacturer warrants to the original purchaser that its product is free from defects in material and workmanship for a period of two years from the date of purchase, if the product is installed in accordance with manufacturer's instructions. This warranty is limited to materials only. Installation and labor costs are excluded from the warranty. This warranty does not include damage caused by accident, abuse, misuse, neglect, freezing, alterations, misapplication or the use of anything other than potable water.

HORIZONTAL INSTALLATION

If installing the ChillTech Advanced Cold Fusion horizontally please follow the 'STANDARD INSTALLATION INSTRUCTIONS' on page one as the installation will be done in the same way with one main caveat. The 'drain water INLET' and 'drain water OUTLET' MUST be in a specific configuration.

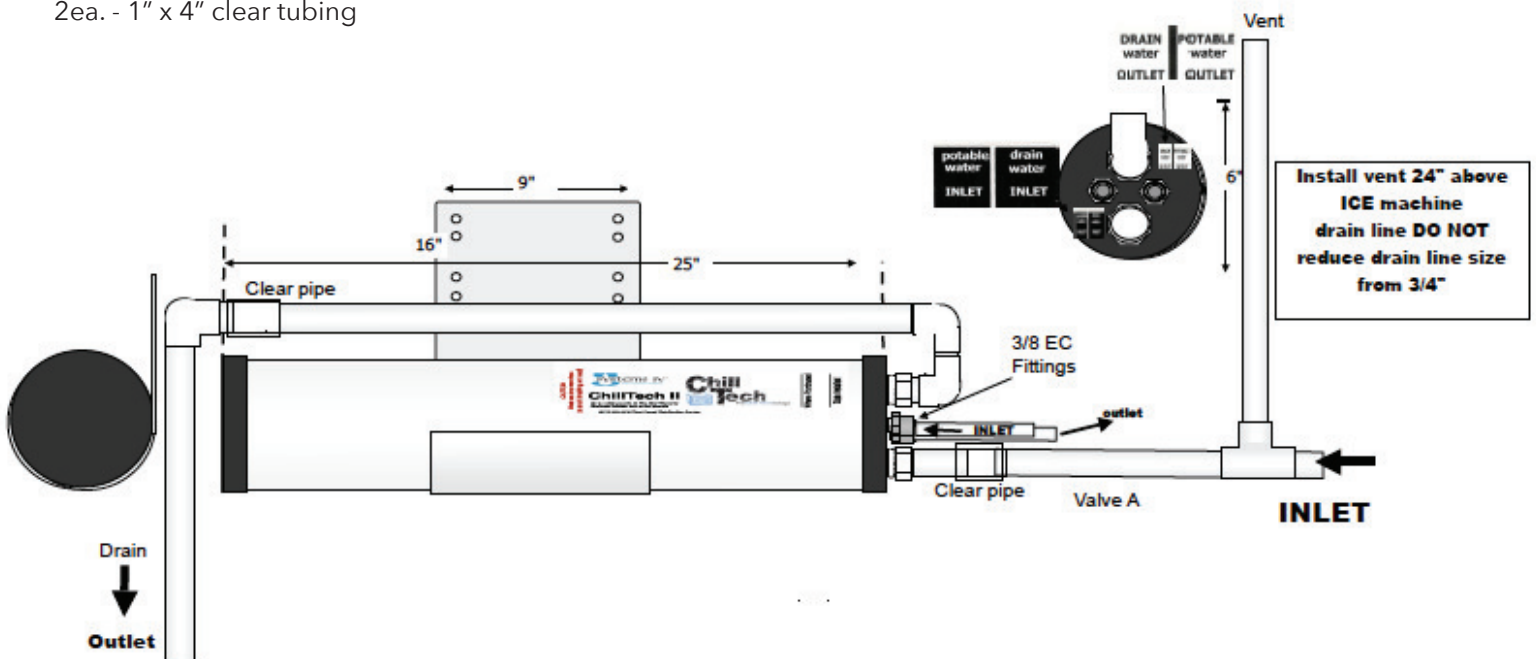
- Please be certain that the 'drain water INLET' is at the BOTTOM of the unit and the 'drain water OUTLET' is at the TOP. (see pictures below)

This will ensure that the dump water will fill the vessel from the bottom up and will force the vessel to fill. If configured any other way the vessel will not fill completely and the ice machine dump water will just continuously drain.



REQUIRED INSTALLATION MATERIALS

- 10ft. - 3/4" SCH 40 PVC pipe
- 10ft. - 3/8"OD Poly Tubing
- 3ea. - 3/4" SCH 40 PVC slip x 90° elbow
- 2ea. - 1" x 4" clear tubing



VERTICAL INSTALLATION

There are no 'special' instructions for a typical vertical install of a ChillTech other than the STANDARD INSTRUCTIONS on page one. The ChillTech will not need to be installed in any specific configuration as the dump water will fill the vessel with the aid of gravity. This water will be 'exchanged' with every machine dump cycle.

