



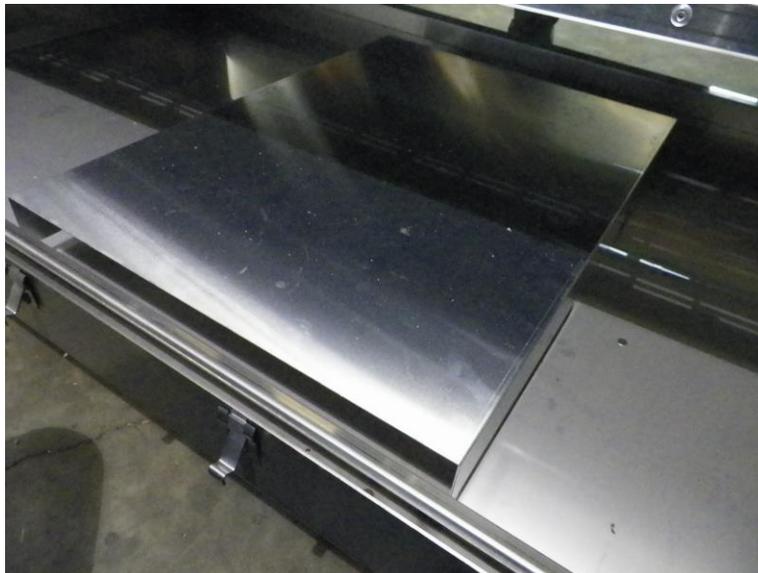
Drain Bolt Removal

This set of instructions is intended to be used to drain the water tank on a germination chamber. Allowing for water to drain, and tank to be dried out. This is done to clean the tank or to replace parts. Empty and dry tank at the end of each use.

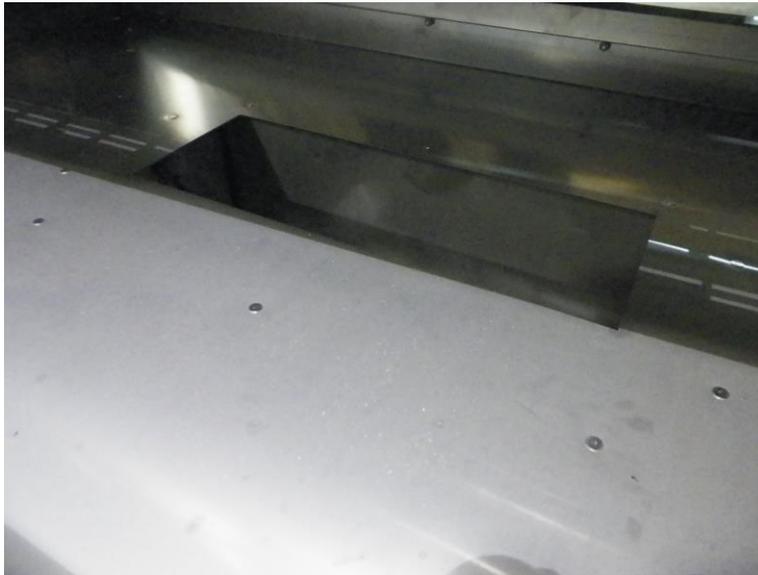
1. Be sure to unplug the unit from the power source. Failure to do this step may result in electric shock or damage to other components of the unit.
2. The shelves from the unit will need to be moved to gain access to the diffuser panel.



3. Remove the diffuser panel.



4. Now you can gain access to the tank.



5. Locate the top of the drain bolt inside the tank. Note the plastic washer inside the tank. If this is not placed back on the drain bolt. The unit will not seal.



6. Locate the drain nut on the bottom side of the tank.



7. After the water has been drained. Dry the interior of tank with a towel. Reinstall the drain bolt. Be sure to place the washer back in.
8. Reinstall the diffuser cover upon completion.
9. If all of the following steps have been followed. Also, that the cover is back in place. The unit can now continue to be used as regular.

Adding 1/2 tsp baking soda to the tank will help lessen crusty buildup on mechanical parts inside the tank.