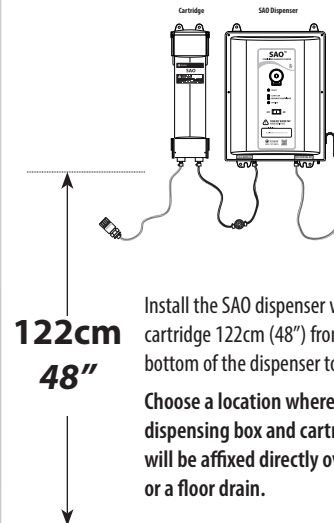


## HEIGHT RECOMMENDATION



*\*Above diagram is a representation only  
US and International Patents and Patents Pending.*

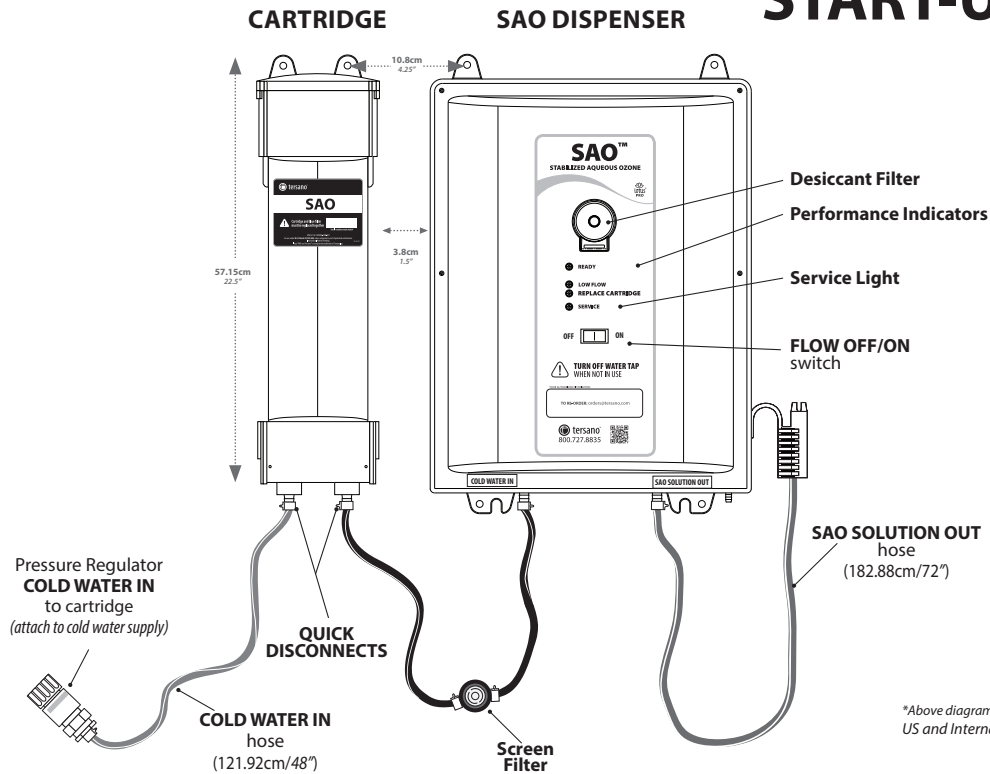
## INSTALLATION INSTRUCTIONS FOR INDOOR WALL MOUNT & DRY LOCATIONS ONLY

- For correct installation, choose a location where both the dispensing box and cartridge tube will be affixed directly over a sink or a floor drain.**
- Carefully remove all of the items from the cartons.
- Remove mounting hardware and mounting template from plastic packages.
- Affix the mounting template to the wall with tape. Drill the holes in the wall where indicated on the template.
- Insert the #12 anchors into the 4 holes drilled for the dispenser. Attach the dispenser to the wall using the four #12 - 1 1/2" wallmount screws in the top and bottom. **Not to be mounted on mobile devices, hand carts, etc.**
- Insert the #8 anchors into the two holes drilled for the cartridge bracket. Attach the cartridge bracket to the wall using the two #8 - 1 1/2" screws.
- Once brackets are mounted, hang the cartridge and insert the blue desiccant filter into the front of the dispenser until it snaps into place.
- Facing the cartridge, attach the quick disconnect end to the blue color fitting on the bottom left side connection of the cartridge. Attach the opposite end (the white pressure regulator) of the hose onto the cold water supply (3/8" hose bibb).
- Attach connector hose (with the screen filter) supplied to the right side outlet on the cartridge and attach opposite end to **COLD WATER IN** on the dispenser (white color fittings into grey).
- Ensure that the water flow is at minimum 4L/minute. This can be checked with a simple water pressure testing gauge available at most hardware stores. NOTE: If greater than 65 PSI, a water pressure regulator will be required.
- Attach hose with yellow handle to **SAO SOLUTION OUT** on the dispenser's barbed fitting - clamp is not required.
- Connect only to a circuit that is protected by a ground-fault circuit-interrupter (GFCI).

### NOTE

- Tersano is not responsible for ANY damages if the Tersano unit is not installed as instructed in the steps above and/or if water is left on to the dispenser while not in use or being attended.**
- Unit to be installed vertically as shown in the picture above never horizontally. Doing so will damage the unit.
- The new hose-sets supplied with the appliance are to be used, old hose-sets should not be reused.
- Failure to follow the above installation instructions will void the warranty.**





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## START-UP INSTRUCTIONS

1. Install the SAO dispenser as per **INSTALLATION INSTRUCTIONS** above.
2. Make sure the power cord is plugged into 120V power outlet (220V where applicable).
3. Ensure **COLD WATER IN** hose is attached to open faucet or permanent cold water source with a flow minimum of 4L/minute.
4. To start, press **FLOW** switch to **ON** position.
5. When **SYSTEM READY** indicator is **GREEN**, dispense into mop bucket, auto scrubber, carpet extractor or spray bottle.
6. Shut dispenser off when not in use by pressing **FLOW** switch to **OFF** position. To disconnect, ensure **FLOW** switch is in **OFF** position before removing plug from the outlet.
7. **Ensure water supply to the dispenser is turned off when not in use.**
8. If you encounter a red light with initial installation you may need to turn the device on and off multiple times as it sets itself. Once set and installed it will charge thereafter.

**NOTE:** If you still get a red light, check that the cold water is turned on. Check that there are no kinks in the line to allow uninterrupted flow of water. Also check that the cartridge is in properly.

Testing was performed using a duty cycle of 5 minutes on, 25 minutes off, with a maximum 60 minutes per 24 hour periods. Do not exceed this duty cycle.

**GROUNDING INSTRUCTIONS** – This appliance must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. This appliance is equipped with a cord having an appliance-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is installed and grounded in accordance with all local codes and ordinances.

 **WARNING: Risk of Electric Shock. Disconnect power before servicing.**

**Never block or restrict SAO SOLUTION OUT hose with nozzle, clamp or shut-off valve. This may damage unit and will void the warranty. Always use FLOW ON/OFF switch to start or stop flow of Stabilized Aqueous Ozone.**

**WARNING:** Improper connection of the appliance-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service representative if you are in doubt whether the appliance is properly grounded. Do not modify the plug provided with the appliance; if it will not fit the outlet, have a proper outlet installed by a qualified technician.

*This appliance is not intended for use by children or those with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.*