



COPPER FREESTANDING TUB INSTALLATION AND CARE

STARTING POINT:

- Uncrate your tub and inspect it for any damage. If you have any concerns please contact Magnus Home Products toll free at: 833-482-6828.
- Adhere to your plumbing and building codes that provide regulations and a set of laws for inspection and installation.
- Seek a professional plumber if you are not familiar with the installation of plumbing and fixtures.

ROUGH-IN:

- Make sure to use the correct rough-in with or without an overflow.
- Utilize the tub's specification sheet found on the Magnus Home Products website page for pre-planning your layout. The specification sheet can vary +/- ½".
- If you are installing in a tight space we recommend having the tub on sight for rough-in measurements.

DRAIN INSTALLATION:

- Install the drain to the tub. Use 100% neutral cure silicone.
- Attach the tub drain to the house drain line. Drain should have been pre-roughed-in.

TEST:

- Fill tub with water and test the tub and drain for any leaks.
- Use built-in adjusters to level the tub and maintain the smallest gap possible between the tub and the finished floor.
- Once the tub is level apply 100% neutral cure silicone around the perimeter of the tub.
- Allow the silicone to cure for 24 hours.

CLEANING:

Copper is a living finish and will patina. Copper is corrosion resistant and will never rust.

- To maintain a copper tub we recommend the following:
- Wash the copper tub with mild soap and water. Dry with a clean soft cloth.
- Do not use acidic or abrasive cleaners.
- Depending on usage apply a copper wax onto the surface every 15-20 days to maintain the original finish.
- Do not use copper or silver cleaners or any abrasive or harsh chemicals such as acid, bleach, etc.
- Do not use Epsom or bath salts as these salts could tarnish or corrode the finish.
- If your home is located in a hard water area, the copper product must be dried after each use to prevent deposit buildup. For protection a light coat of wax should be applied monthly.