

Dubai Copper Bathtub



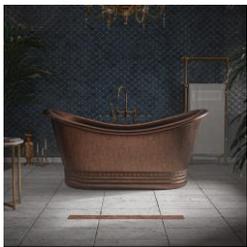
Kech Copper Bathtub



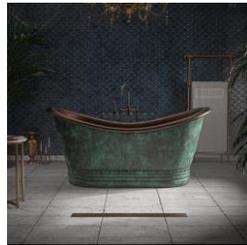
London Copper Bathtub



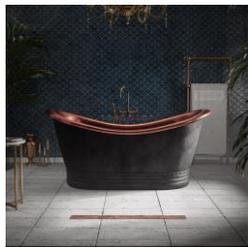
Anina Copper Bathtub



Bathtub Blue Green Patina



Matte Black Bathtub



Lexie Copper Freestanding Tub



Satin Copper Bathtub



Black Copper bathtub



Brassna Luxury Décor Ring Bath



Copper:

- Timeless & Warm:** A copper tub isn't just a fixture, it's a statement. Its warm, rosy glow adds an immediate sense of luxury and history to any bathroom.
- Living Finish:** The patina process is part of the charm. It deepens and darkens with use, telling a story of every relaxing soak. This isn't for those who want a perfectly uniform finish; it's for those who appreciate natural evolution.
- Heat Retention:** Copper is a fantastic conductor and insulator. It heats up quickly from the hot water and holds that warmth for a longer, more comfortable bath.
- Acoustics:** The sound of water filling a copper tub is unique, a soft, resonant echo that adds to the sensory experience.
- Maintenance:** Generally low-maintenance. A simple wipe-down after use is often enough. For those who want to maintain the original shine, occasional polishing is an option, but the patina is what many desire.

Royal Brass Bathtub



Santos Bathtub



Alien Green Bathtub



Brass:

- Bright & Bold:** Brass offers a brighter, more golden hue than copper. It feels regal and confident, a focal point that commands attention.
- Versatile:** It can lean traditional or modern depending on the shape and surrounding decor. A classic roll-top feels Victorian, while a smooth, oval basin can feel sleek and contemporary.
- Lustrous Patina:** Like copper, brass will develop a beautiful patina over time, moving from a bright gold to a richer, more muted bronze. This adds character and depth.
- Durability:** Brass is incredibly strong and corrosion-resistant, making it a robust and long-lasting choice.
- Weight & Feel:** A brass tub has a substantial feel, both visually and physically. It anchors a room with its solid presence.
- A Touch of Glamour:** For those who want to infuse their bathroom with a touch of art deco or old-world Hollywood glamour, a polished brass tub is an unrivaled choice.

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www.brassna.com

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Copper Freestanding Tub Installation Instructions



BEFORE YOU BEGIN

We recommend consulting a professional if you are unfamiliar with installing bathroom fixtures and plumbing. **Brassna** accepts no liability for any damage to the floor, walls, plumbing, or personal injury during installation.

Observe all local plumbing and building codes.

GETTING STARTED

Ensure that you have gathered all of the required materials that are needed for the installation.

Ensure that your bathroom floor is adequately supported, and the finished floor is level.

Keep the plumbing connections around the tub easily accessible for any future maintenance that may be necessary.

PLANNING

Use the tub's PDF specification sheet as a reference when planning your layout. The specification sheet can be found and downloaded from the product page on our website. www.brassna.com

Because the tub specification measurements are approximate and slight variations may occur, we highly recommend performing any rough-in procedures with the tub on site. For on-site rough-in information, go to the appropriate drain installation section.

TOOLS AND MATERIALS:



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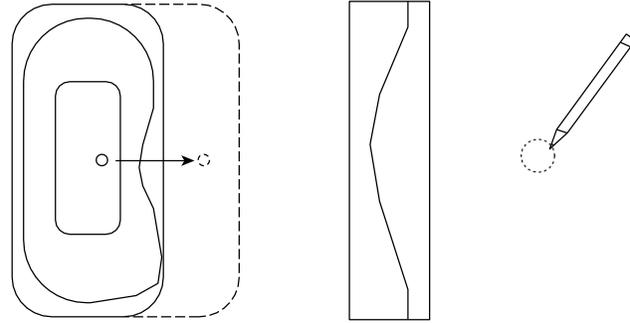
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INSTALLATION

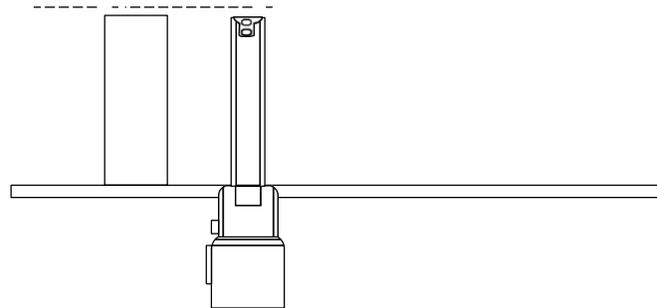
Proceed to the appropriate drain configuration to complete rough-in and installation.

TUB AND DRAIN WITHOUT OVERFLOW

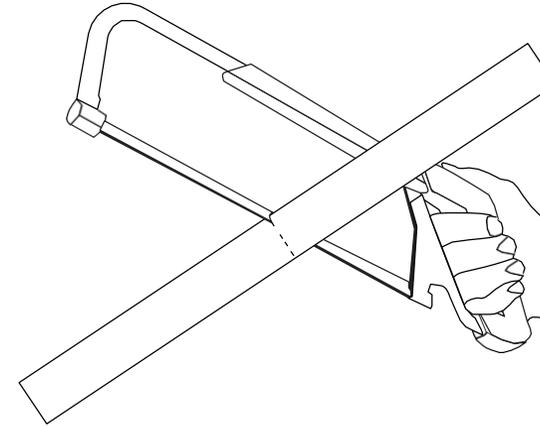
1. Set the tub in the desired installation location and mark the drain hole location on the floor.



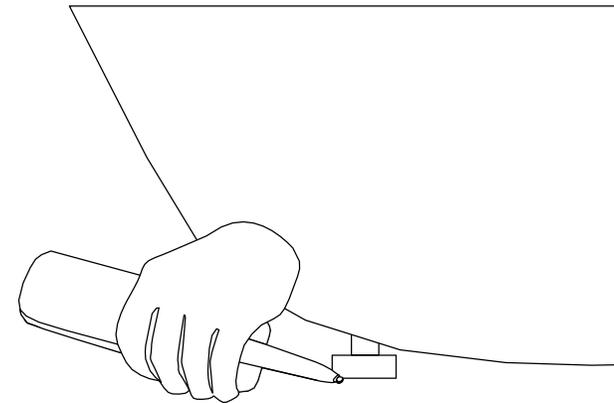
2. Move the tub away from the installation location so that plumbing can be installed. The drain pipe should extend approximately 6" above the finished floor.



3. When the floor is finished, measure and cut the drain pipe to the appropriate length for the type of drain that is being used.

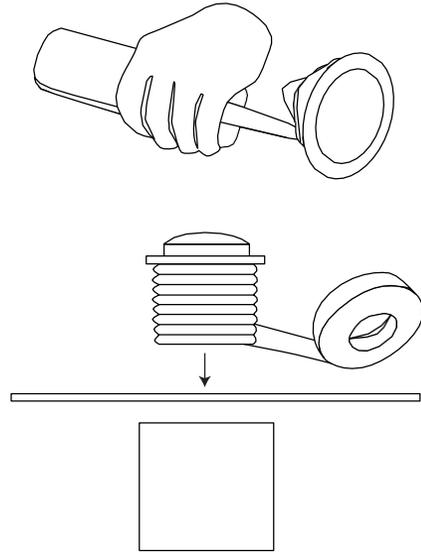


4. Carefully set the tub in position. If the tub has leveling feet, adjust as necessary until level and apply a dab of silicone under each foot. If your tub does not have leveling feet, shims can be used for leveling if your floor is not flat.

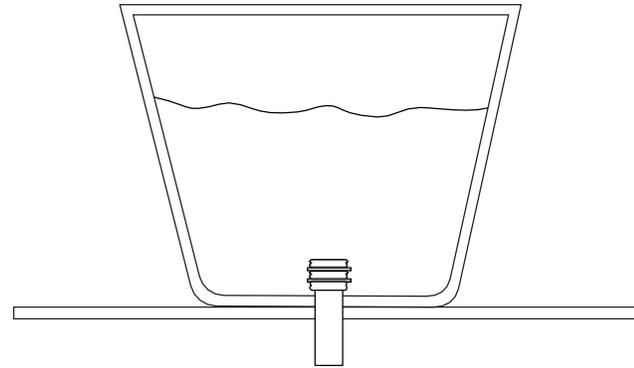


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5. Apply 100% neutral cure silicone sealant to the underside of the drain flange and thread it through the tub and into the drain pipe. Apply thread sealant or plumber's tape to the threaded connection to ensure a water-tight seal. Tighten by hand. Wipe away any excess sealant using a damp cloth.



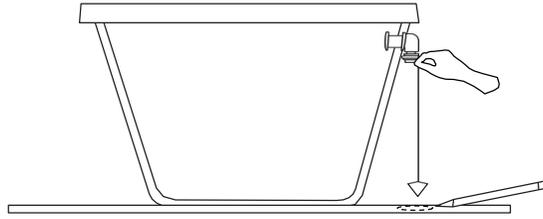
6. Fill the tub with water to check for any leaks from the connections. Verify that the drain is working properly.



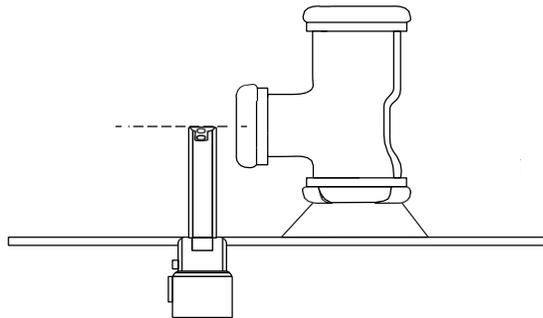
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TUB AND DRAIN WITH OVERFLOW

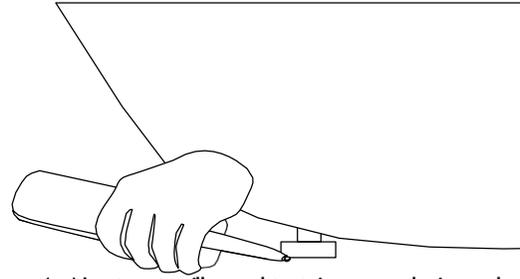
1. Set the tub in the desired installation location and drop a plumb line from the center of the overflow hole to the floor. This will determine your drain location. Mark the drain hole location on the floor.



2. Move the tub away from the installation location so that the plumbing can be installed. Place the drain pipe at the appropriate height for waste and overflow piping. To determine this, you will need to temporarily fit your drain pipe into the tub and measure from the floor to the center of the drain pipe.

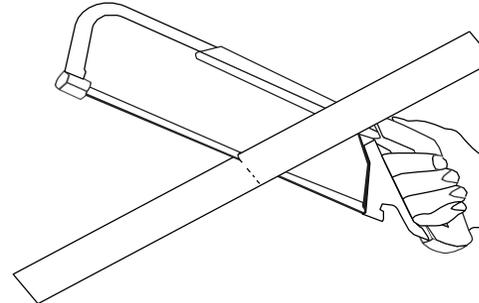


3. Carefully set the tub in position. If the tub has leveling feet, adjust as necessary until level and apply a generous amount of silicone under each foot. If your tub does not have leveling feet, shims can be used for leveling if your floor is not flat.



4. Next you will need to trim your drain and overflow pipes to the appropriate sizes. Steps 5-8 will walk you through.

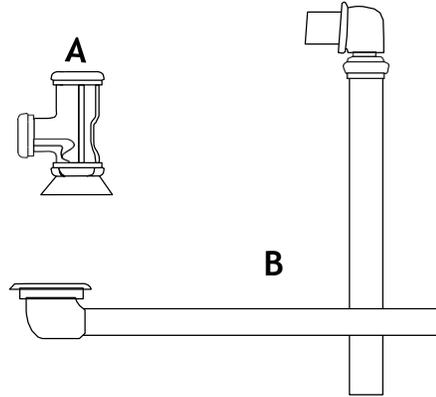
5. To trim the drain and overflow pipes appropriately, you will need to temporarily install the overflow and drain assemblies into the tub.



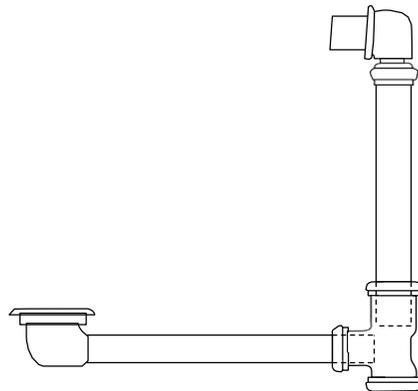
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Copper Freestanding Tub Installation
Instructions

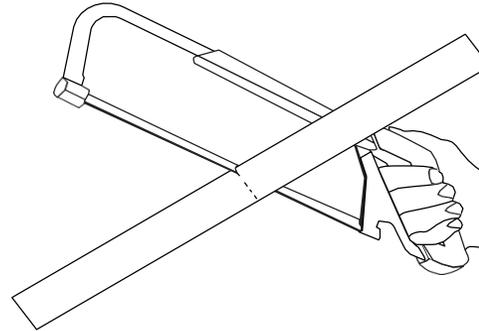
6. The overflow tee (A) will be attached at the points where the drain pipes intersect (B).



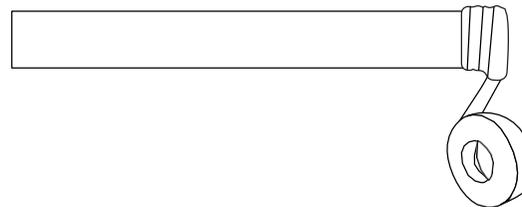
7. Measure and mark each pipe so that the end of the pipe reaches at least a little bit over halfway into the overflow tee.



8. Remove the drain and overflow assembly from the tub, and trim the pipes at the marked locations with a hacksaw. Make sure that the blade is suitable for cutting metal.



9. Apply thread sealant or plumber's tape to the threaded ends of all pipes prior to assembly. If two pipes arrive attached, be sure to take them apart and do the same. Do not apply any tape or sealant to any compression fittings. Follow steps 10-13 for drain assembly instructions.



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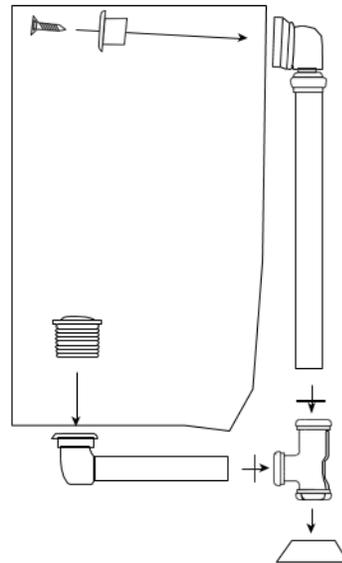
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10. Apply 100% neutral cure silicone sealant to the underside of the drain flange and thread it through the tub and into the drain pipe. Apply thread sealant or plumber's tape to the threaded connection to ensure a water-tight seal. Tighten by hand. Wipe away any excess sealant using a damp cloth.

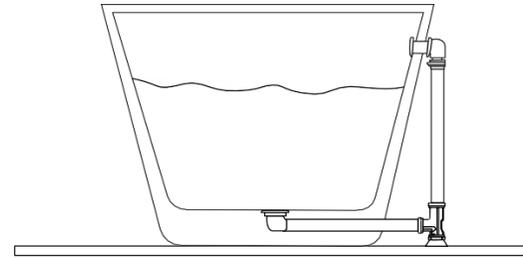
11. Install the overflow assembly with the beveled washer, overflow plate, mounting screw (provided) and any other washers or rubber sealing gaskets included. If your tub came with a 'Press and Seal' overflow, the pop-up flange will be used in place of the overflow plate and screw.

12. Attach the waste and overflow tee to the overflow assembly and shoe assembly with sealing washers and slip nuts. The beveled end of the sealing washer should face the tee.

13. Attach the drain tube and flange to the waste and overflow tee with the sealing washer and slip nut. The beveled end of the sealing washer should face the tee.



14. When your tub is in place and all the connections have been made, fill the tub with water to check for any leaks from the connections. Verify that the drain and overflow is working properly.



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COPPER & BRASS FREESTANDING TUB

Maintaining and cleaning

It is advised that a wax coating be put to the surface of a copper finish in order to protect it. The majority of wax formulations contain both natural and synthetic UV filters to assist prevent deterioration of the gloss and color. Applying wax should be done as frequently as needed, depending on usage.

Do not use any abrasive cleaning pads or materials; instead, use a soft sponge or microfiber washcloth and a cleaner or polish made especially for copper products. Rinse with warm water and pat dry with a clean, soft cloth. Acidic cleaners, like vinegar and lemon juice, will remove the copper's antique finish; avoid using mixtures that contain acidic chemicals to protect the finish. Epsom, or bath salts, should not be used in copper tubs, as they will tarnish and corrode the copper's appearance.



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COPPER & BRASS FREESTANDING TUB

HOW COPPER AGES Patina, often referred to as a “living finish,” is a naturally occurring tarnish that develops over time as copper is exposed to natural elements, such as water and air. When your copper begins its patina process depends on where, how, and how often the copper is used. For example, a copper kitchen sink which is used countless times daily will patina a bit differently than a copper soaking tub which is only used on occasion. Copper living outdoors will also patina differently than indoor copper, developing a pale green tint over time due to chemical reactions with rain and/or salt water. The great benefit of copper is that it will never rust or corrode. The look of the copper will change over



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Thanks for your valuable time and if you require any further information or details from us. kindly feel free to reach out at any time.

We will happy to assist you.

The logo for BRASSNA, featuring the word "BRASSNA" in a white, stylized, blocky font with a slightly distressed or hand-drawn appearance, set against a solid black square background.

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