

OWNER'S MANUAL & INSTALLATION GUIDE

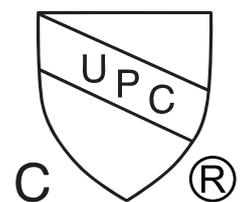


**READ ENTIRE INSTALLATION GUIDE
PRIOR TO INSTALLING THE BATHTUB
THIS BATHTUB SHOULD ONLY BE
INSTALLED BY A CERTIFIED PLUMBER**

CAUTION!



**TWO PEOPLE ARE REQUIRED
TO LIFT THE BATHTUB**



QUESTIONS ON PRODUCT, INSTALLATION, RETURNS? PLEASE CONTACT

PRIOR TO INSTALLING

These products must be installed by a fully insured and licensed plumber only.

Installation of any product by anyone other than fully insured and licensed plumber shall void limited warranty.

We are not responsible for any local code compliance for this product.

Building and plumbing codes may vary state-to-state.

Streamline shall not be held liable for any and all incidental damages or flood caused due to use of this product.

Streamline shall not be held liable for any and all fees stemming from cost of installation, re-installation, removal, subsequent damage, or transportation in a case of a product defect.

TOOLS REQUIRED



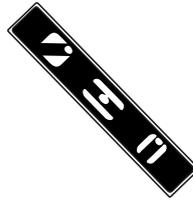
Silicone



Pencil



Adjustable Key



Level Bar



Measuring Tape

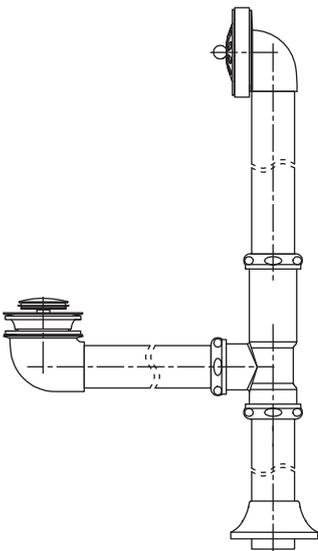


Safety Glasses

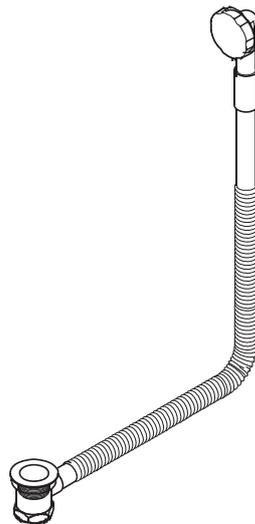
WHAT'S IN THE BOX

Please note:

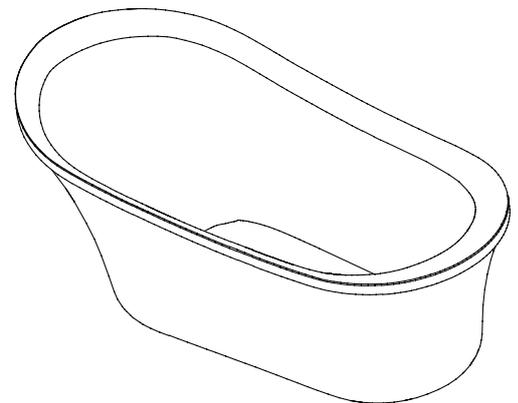
Different bathtub models have different drain models. Please see the next page to determine which drain model applies to the bathtub model that you have purchased.



N-DWF-CH
N-DWF-GLD



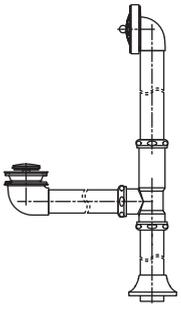
(Pre-installed)
Model A1866



Bathtub

DRAIN MODEL COMPATIBILITY

ACRYLIC FREESTANDING BATHTUB



N-DWF-CH
N-DWF-GLD



R-5040-67CIFS BCH-FM



R-5041-67CIFS PCH-FM



R-5042-67CIFS WH-FM



R-5043-67CIFS RDY-FM



R-5080-66CIFS WH-FM



R-5081-60CIFS WH-FM



R-5140-66CIFS WH-FM



R-5180-72CIFS WH-FM



R-5200-72CIFS WH-FM



R-5201-61CIFS WH-FM



R-5300-71CIFS WH-FM



R-5320-67CIFS GR-FM



R-5340-66CIFS GLD-FM



R-5360-72CIFS BCH-FM



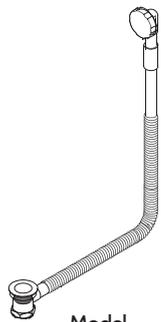
R-5380-67CIFS GLD-FM



R-5381-67CIFS BCH-FM



R-5480-60CIFS AL WH-FM



Model
Model A1866

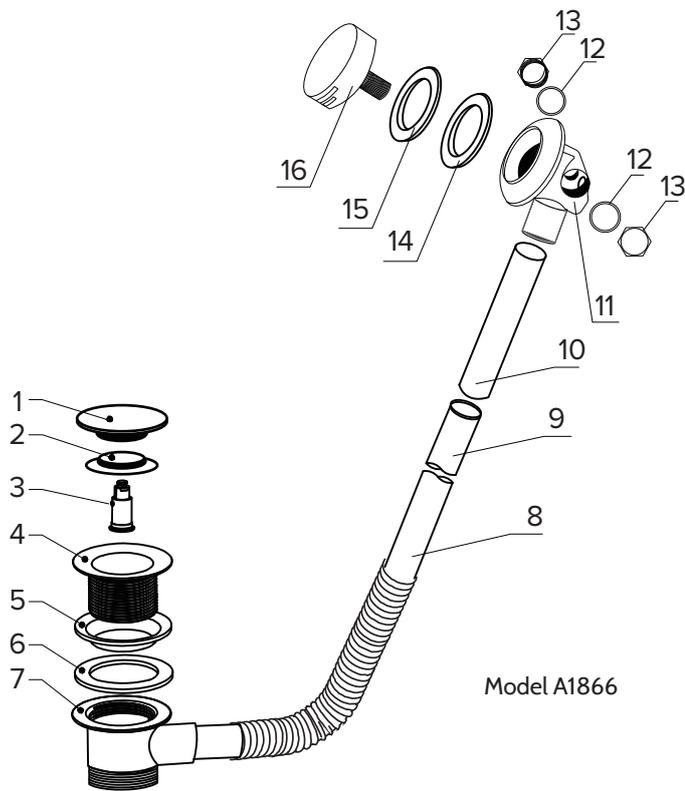


R-5260-67CIFS GLD-FM



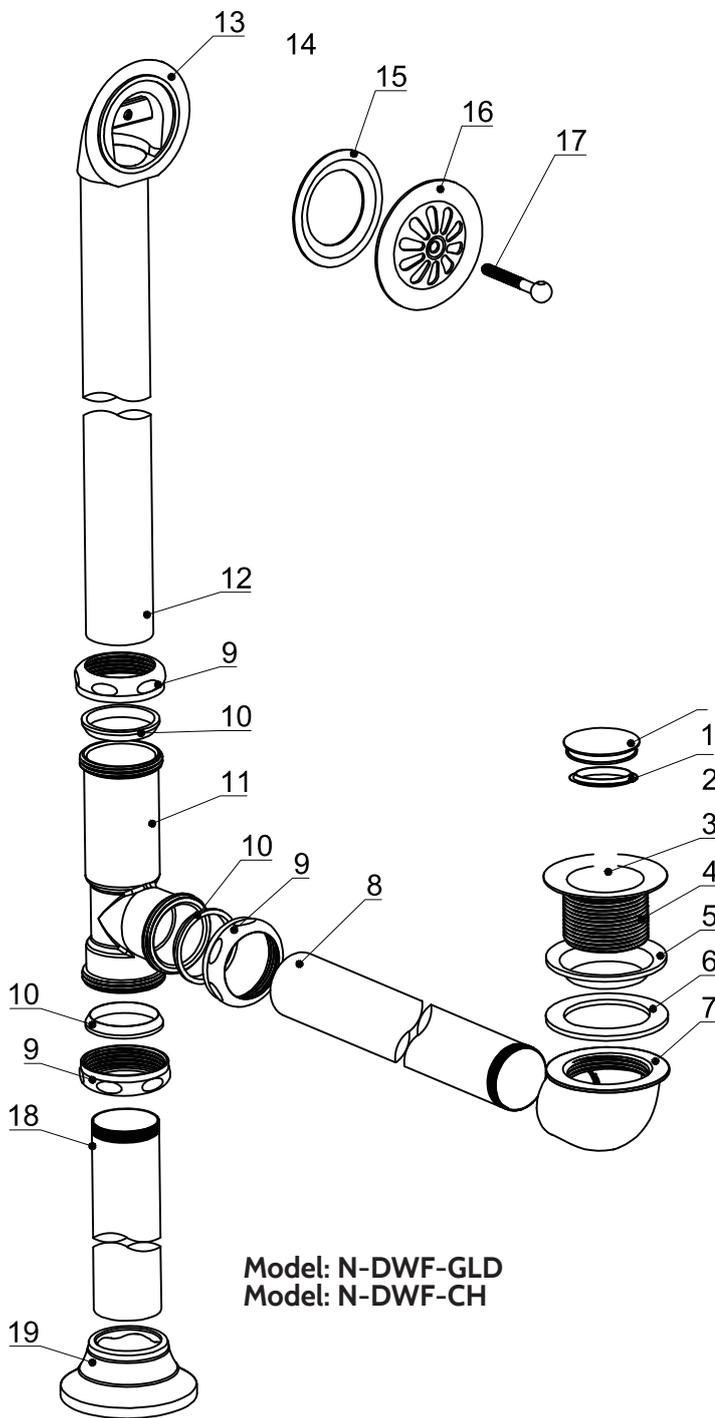
R-5400-67CIFS WH-FM

DRAIN DIAGRAMS



No	ITEM	Qty
1	Cover	1
2	Cover gasket	1
3	Cartridge	1
4	Strainer	1
5	Waste upper gasket	1
6	Waste lower gasket	1
7	Connector	1
8	Coupling nut	1
9	Nut	1
10	Washer	3
11	Tee	3
12	Pipe	1
13	Overflow body	1
14	Tapered rubber gasket	1
15	Overflow upper gasket	1
16	Overflow plate	1
17	Pin Bolt	1
16	Taic piece	1
17	Flange	1

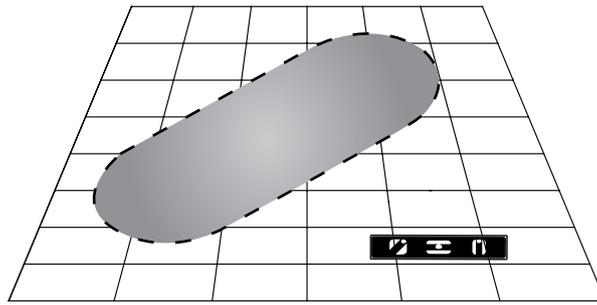
DRAIN DIAGRAMS



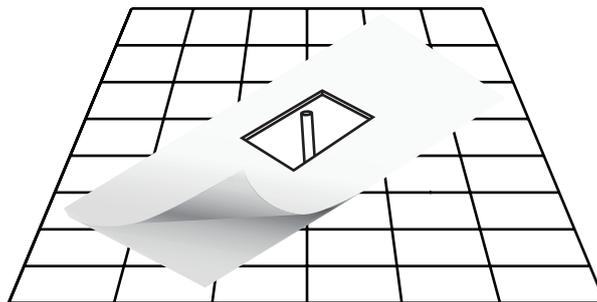
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BATHTUB INSTALLATION

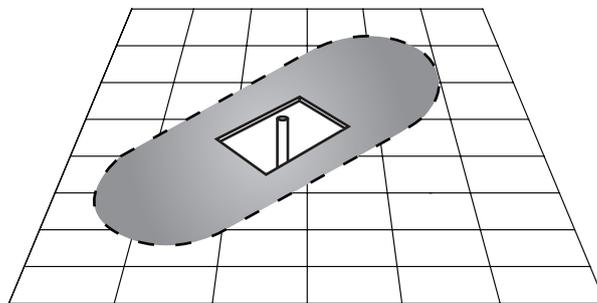
1. Ensure that the floor at the installation site has sufficient floor support and is level.



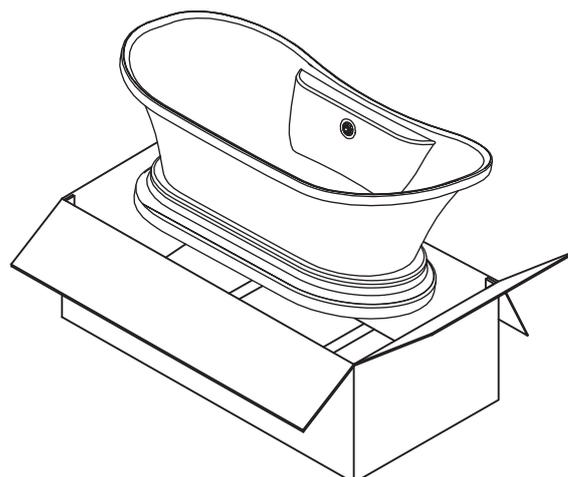
2. Waterproofing the floor is highly recommended.



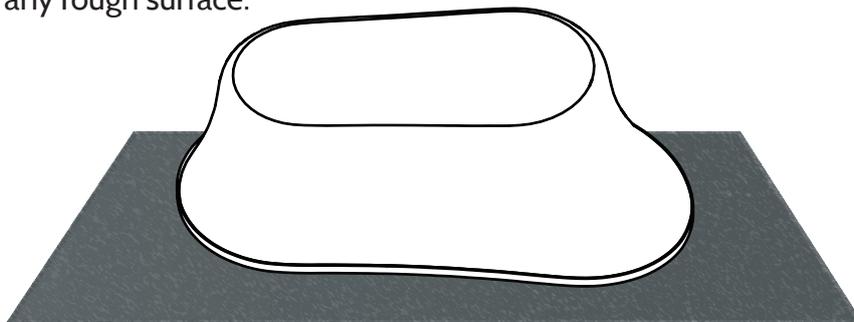
3. Determine the location of the drainpipe on the floor by taking measurements of the drain and waste location underneath the unit. Clean the drain hole area in preparation of setting the drain. The area should be dry & free from any debris.



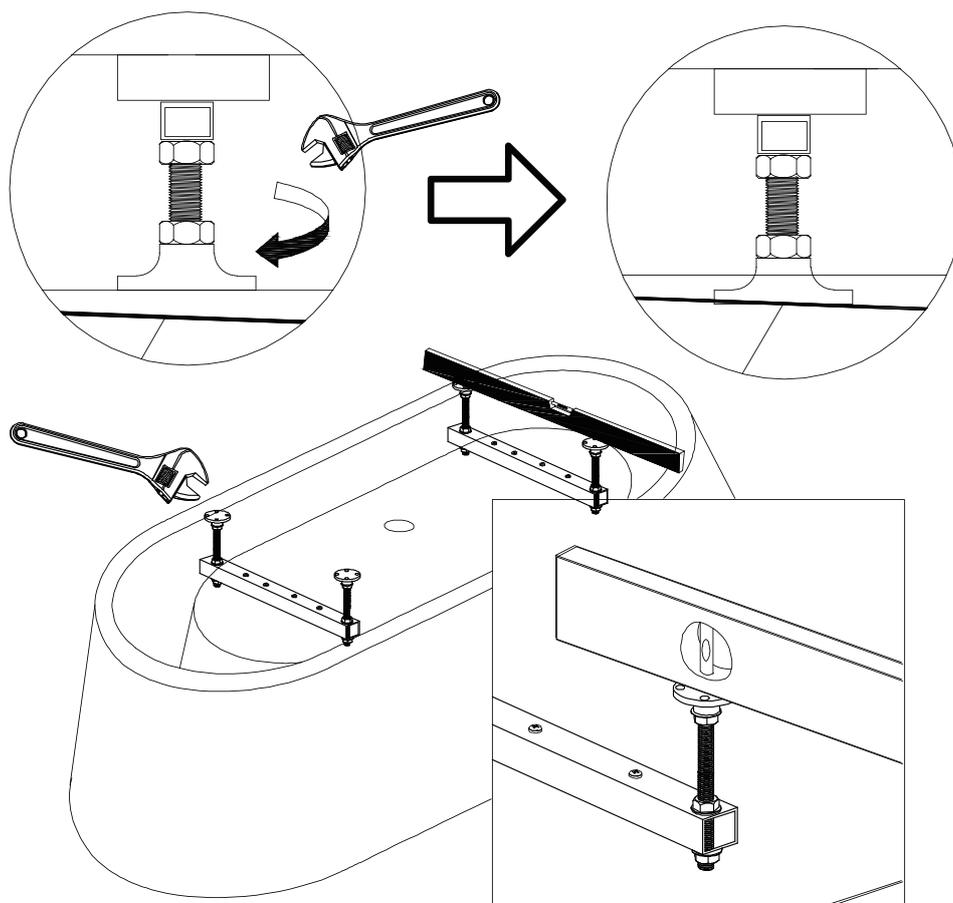
4. Remove the bathtub from its box. It is recommended that the bathtub is carried by a minimum of two people. Ensure to carry and set down the bathtub only in the upside-down position.



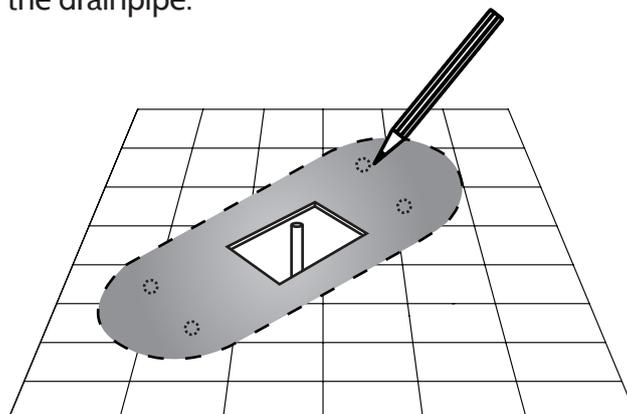
5. Gently place the bathtub in the upside-down position on a tarp or cardboard sheet in order to avoid contact with any rough surface.



6. Loosen the nuts & washers from the metal frame. Adjust the leveling feet to align with the bathtub's bottom as well as the floor and then tighten the washer and nuts.

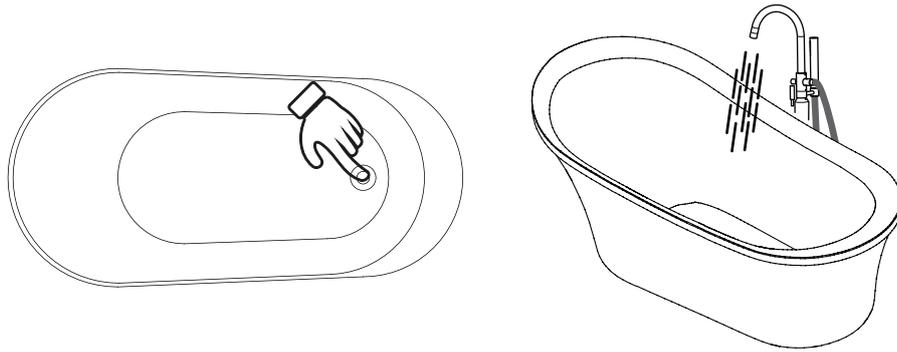


7. Ensure to mark all positions of leveling legs on the floor using a pencil. Move the bathtub into the desired location near the drainpipe.

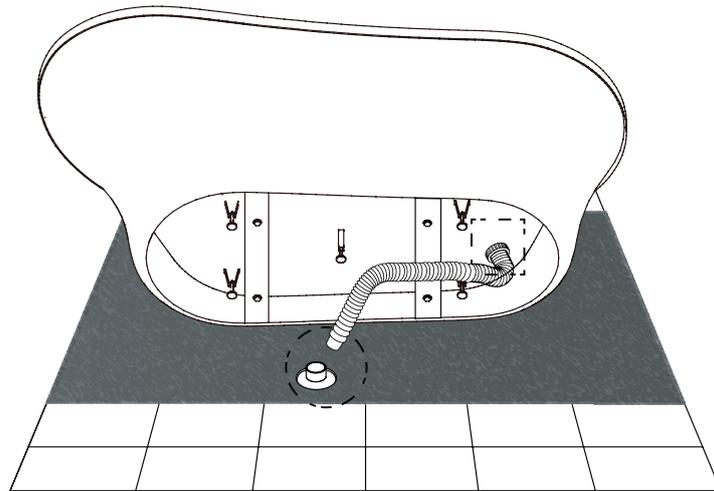


Below is the installation for drain A1866;
For drain N-DWF-CH/GLD, please skip to page 11

8. Before proceeding with installation, push the pop up into a close position and fill the bathtub above the overflow [Note: some models may not have an overflow] to test for overflow and drain leakage.

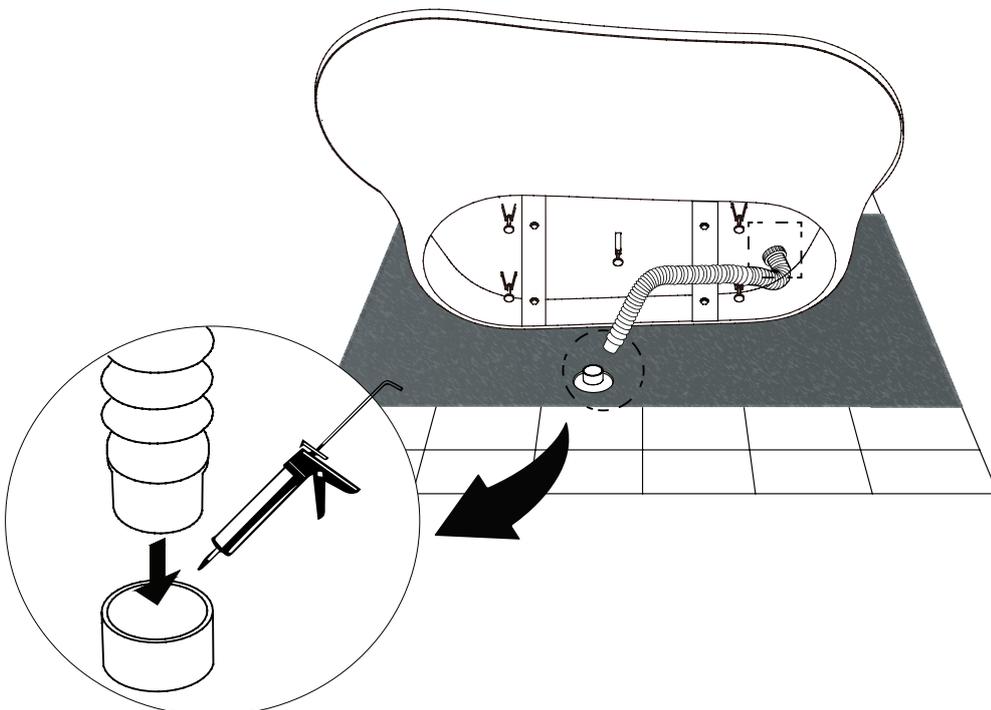


9. Proceed to place the provided flexible drain hose into the floor drain.

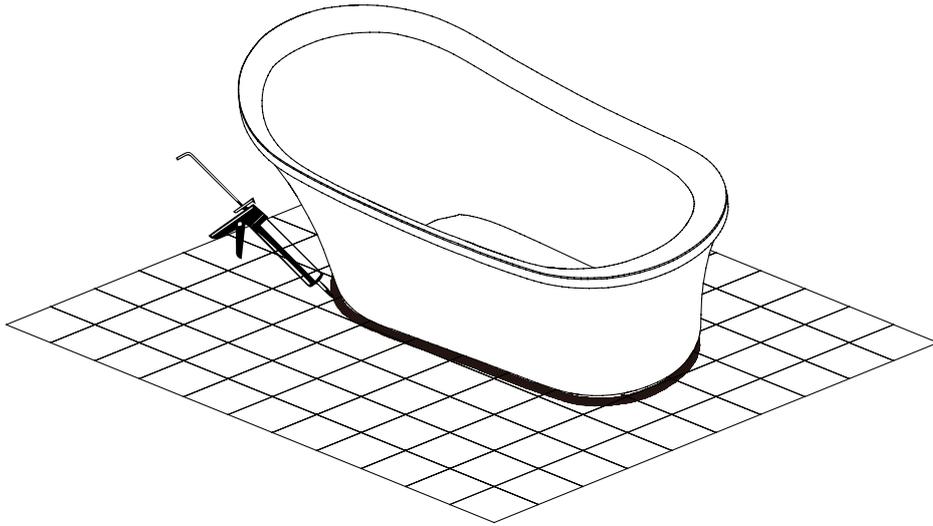


10. Please note, the flexible hose is a basic way that we provide to connect to the end plumbing in a home. The plumbing installation in every home differs, so please consult with a certified plumber to see if the plumbing in your home is compatible with using a basic flexible hose.

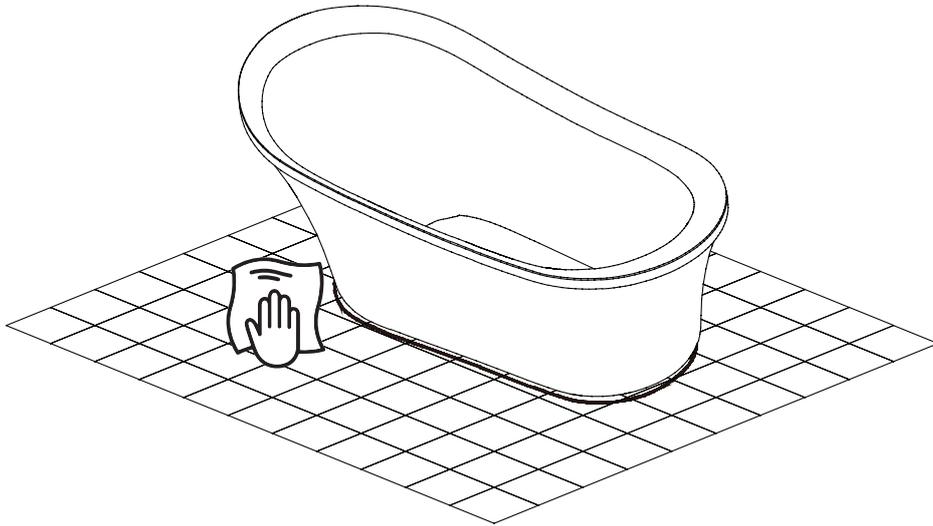
11. Seal the connection by using a PVC pipe sealant to join the parts together.



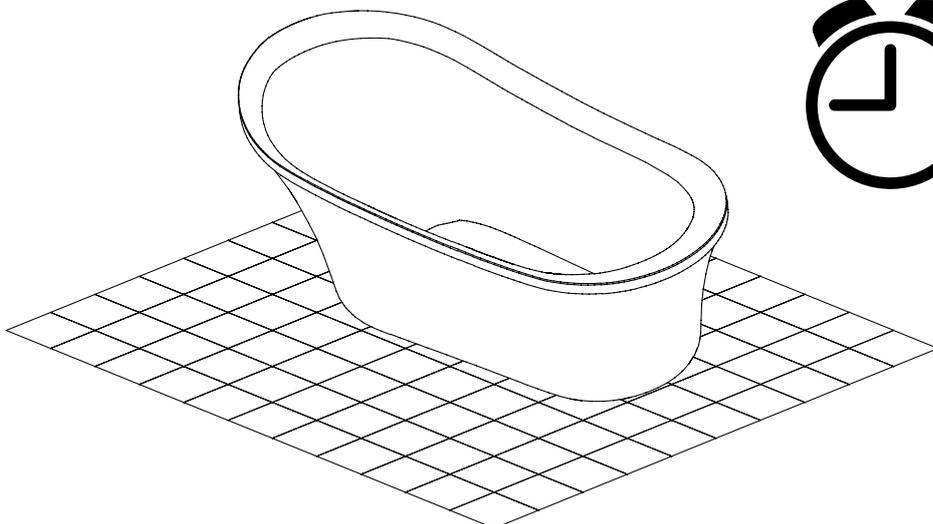
12. Apply silicone along the bottom of the bathtub In order to create an airtight seal. Then apply a bead of tub & tile caulk around the edges of the base.



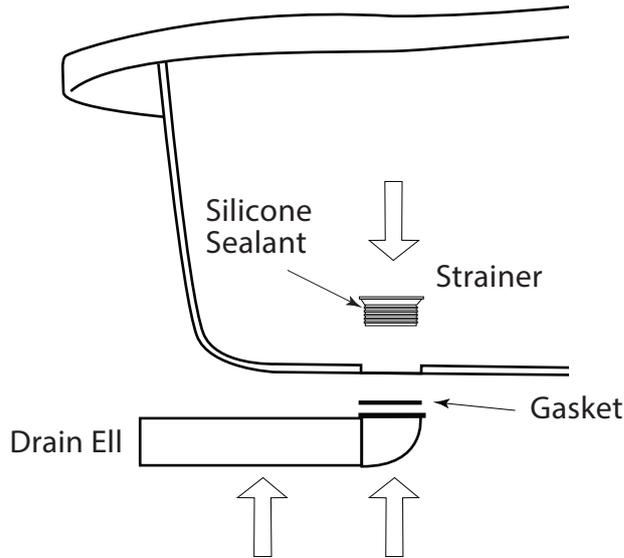
13. With the bathtub now in place, wipe off any excess silicone, tub & tile caulk where the bathtub meets the floor.



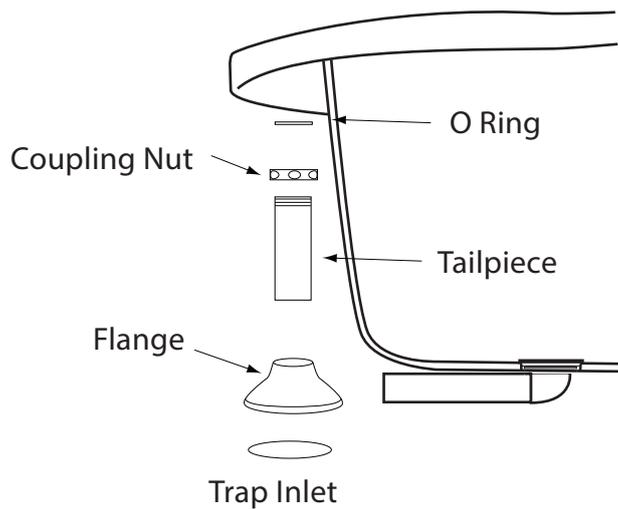
14. Allow for up to 24 hours for the adhesive material to set.



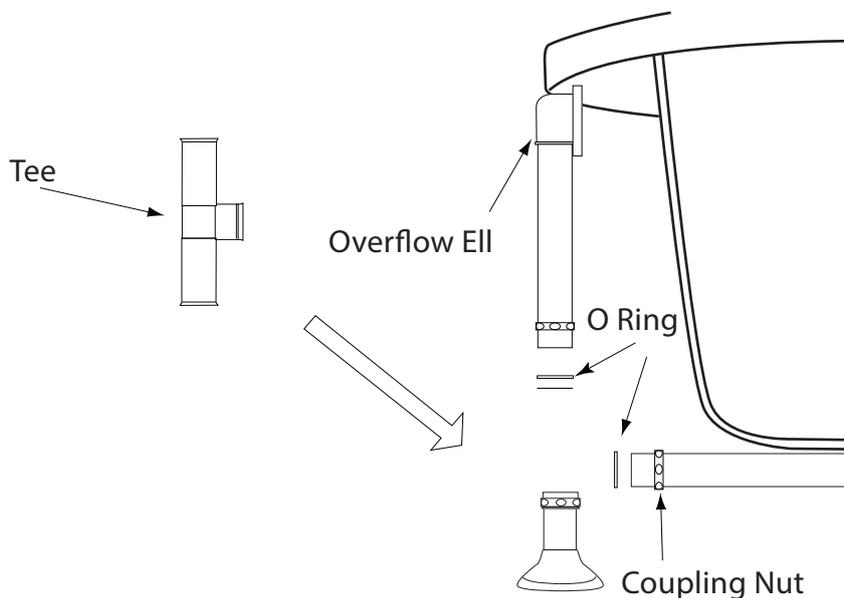
8. Take the strainer, place silicone sealant around it, and then place it into the drain hole ensuring a tight connection with the drain ell & gasket. Use silicone sealant. DO NOT use plumbers putty to seal.



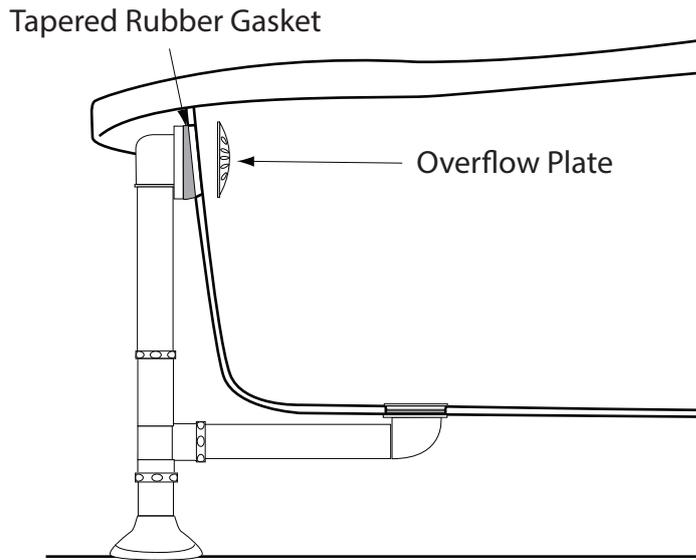
9. Insert the tailpiece into the trap inlet using the O-ring, coupling nut, & flange. The tailpiece may need to be cut for proper fit. 1"-2" of the tail piece should fit inside the trap. Slip the flange over the tailpiece and slide down to the floor.



10. Assemble the tee section to the tailpiece, overflow, & drain ell using the coupling nuts and O-rings that are provided.



11. Attach the tapered rubber gasket to the overflow ell. Align the overflow ell with the overflow hole & secure the drain to the tub with overflow plate and screw provided.



12. Make sure a watertight seal exists on all bath drain connections.

