

Installation Procedure for Rupert Freestanding Bathtubs



Serial Number: _____

Model Name: _____

Date of Manufacture: _____

- For Warranty, please refer to our website: <http://www.oceania-attitude.com>
- The structure supporting your bathtub must hold a minimum of 1200 pounds (545 kg).

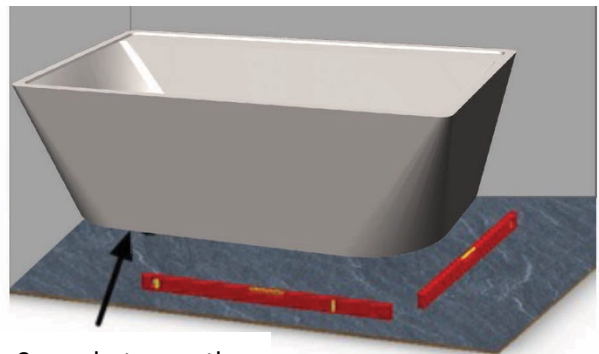
1. Unwrap and inspect the product.



2. The installation of the Rupert bathtub must be made on finished walls.

Place the bathtub in its final position along the finished walls. Adjust the legs so that the bathtub rests on its 4 legs, the skirt not touching the ground.

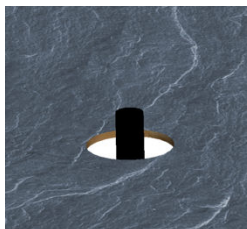
Note: For best results, install the bathtub on a perfectly leveled floor. If the floor is not leveled, it is the installer's responsibility to adjust using the leveling legs, to make sure the tub will drain correctly.



Space between the skirt and the floor.

Regular Installation without FBQD

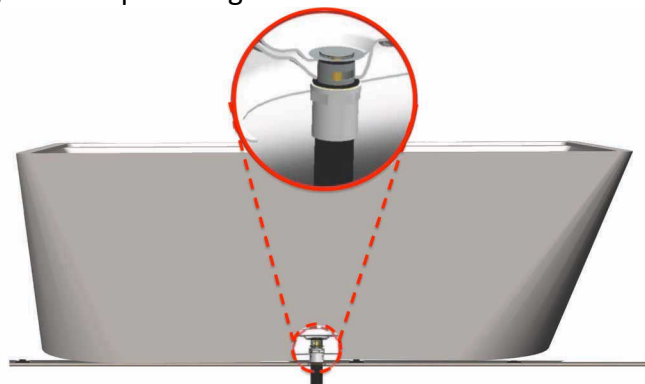
3. If necessary, prepare the plumbing on the floor to obtain the correct height for the drain.



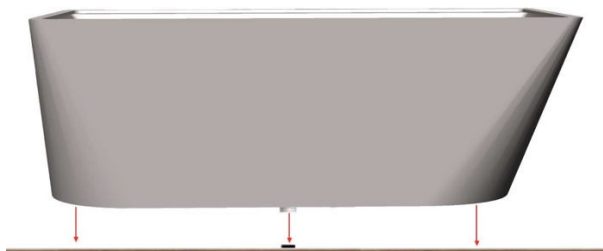
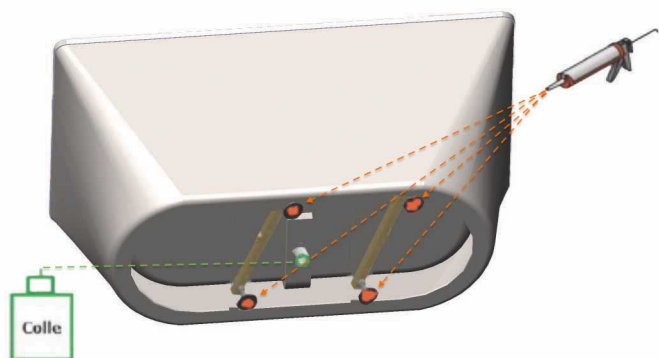
If using a FBQD Adaptator for freestanding tubs, please refer to the following installation video



4. Make a test without applying glue, to ensure the correct height of the plumbing.



5. Apply silicone under the 4 legs of the bath, and the appropriate glue on the connecting joint (PVC). Install the bath in its final position.



6. Apply a silicon suitable for a humid environment (anti-mould) at the junction of the walls and the bath to seal it.

Note: It is possible that the contour of the bath does not perfectly match the shape of the walls. If so, the silicone will also serve as a visual blemish concealer. Let the silicon cure for 24h before using.

