

Proper Usage & Maintenance of Wooden Bathtub

aquatica®

Function : Form : Fashion



Brief introduction to wooden bath manufacturing

Aquatica wooden bathtubs are maintenance-free, UV and climate stabilized, waterproof and smooth to the touch. The wood used in the manufacturing of our bathtubs and basins is resin saturated and therefore not affected by humidity, dryness, or common liquid cleaning products.

Surface finish, water resistance, aging and color change

The product surface contains high-quality UV inhibitors; however, the wood color will still change over the course of time due to natural wood aging processes.

The product water resistance is guaranteed.

Important warranty disclaimers and limitation

- Warranty does not cover natural wear and tear of the product.
- Warranty does not cover damage to the wood, or the protective top coating caused by improper use or negligence
- Wooden products must not come in contact with chemical agents like acids, acetone, hair dyes and other aggressive detergents.
- The ambient temperature of the product surrounding should be in the range of 15-55C (60-130F).
- Wooden baths and basins must NOT be exposed to water temperatures above 60C (140F)
- User must perform regular maintenance like periodic surface decalcification and cleaning.
- The product must be cleaned with a soft piece of cloth or sponge and using a standard soft cleaner for acrylic surfaces.
- The cleaning agent must not contain abrasive particles as this will negatively affect the gloss level of the surface.



Important

Aquatica wooden bathtubs are maintenance-free, UV and climate stabilized, waterproof and smooth to the touch. The wood used in the manufacturing of our bathtubs and basins is resin saturated and therefore not affected by humidity, dryness, or common liquid cleaning products.

