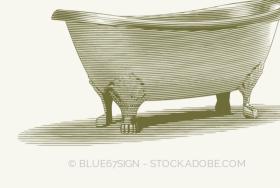


The history of the bathtub is a complicated subject. From a 3000-year-old five-foot long tub on a pedestal found on the island of Crete, to selfdraining Greek baths, and from Roman bath houses to Victorian clawfoot bathtubs, the origin of the free-standing tub may never be known. And do we care? It's their function and beauty we long for.

Formerly, bathtubs were simple bucket-like containers that featured no plumbing; water was heated and then poured into the tub for bathing and very often the bather could only fit part of his or her body in the tub at one time. The materials used to construct them varied from metals like sheet copper and zinc to cast iron and porcelain. However, I can tell you a great story on the subject.

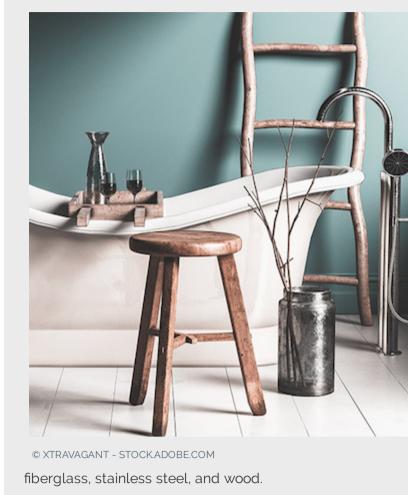


American scholar and journalist, H.L. Mencken wrote an article for the New York Evening Mail on December 28, 1917 entitled A Neglected Anniversary, where he states that the bathtub was invented on 20 December, 1842. The article was so convincing that the hoax lasted well into the 21st century. He saw it as harmless and thought he was providing a much-needed laugh in a time of war and found it

preposterous that people took his article seriously and believed it was true even after putting in obvious absurdities. The power of the written word!

a wall or anchored to the floor, but are an independent unit that can be moved. Most feature a fixture by which the tub can be filled with water for bathing and may or may not feature a shower head. These faucets can come out of the wall at the side of the tub or be a floor-mounted fixture.

Today, free-standing bathtubs are a centerpiece in bathroom design. They are not built into

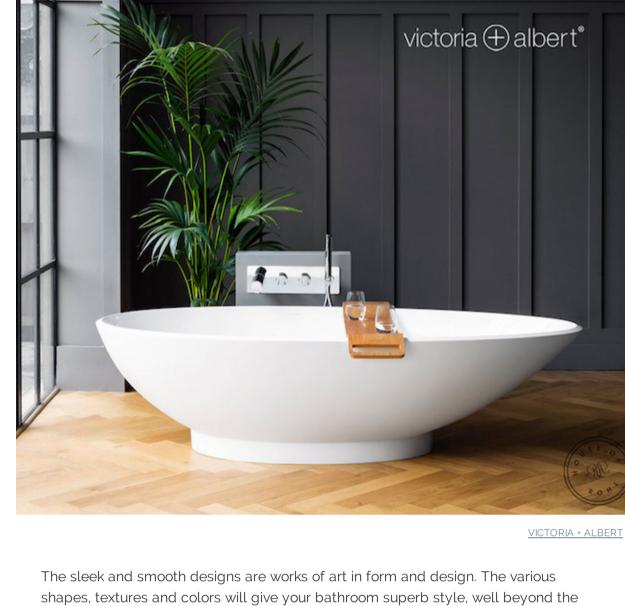


MATERIALS Materials for tub production vary greatly these days. Where once enameled cast iron was king, manufacturers are looking to sustainable, creative solutions for their wares. One of those is composite stone, a material that has the appearance and beauty of natural stone but without the drawback of the excess weight. Acrylic and resin are popular sources but there are other materials such as porcelain, marble, copper-on-steel,

In March, we featured some of the new styles and technologies in bathtub design being exhibited at the Kitchen & Bath Industy Show (KBIS) in Las Vegas. Victoria + **Albert**, one of the **House of Rohl** brands founded in Shropshire, England, provided a

wonderful showing this year. Their ENGLISHCAST™ freestanding tubs and basins are made of volcanic limestone mixed with resin and cast for high-performance. Moreover, they have ventured into the color-craze, offering 194 hues, in addition to six finishes.





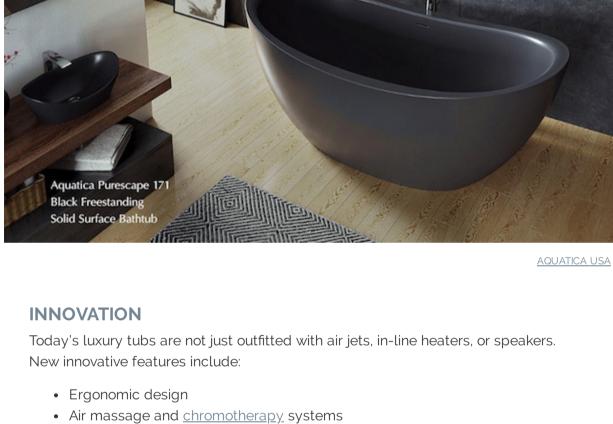
Aquatica specializes in recyclable materials. <u>AquateX</u>™ is their brand of solid surface made from composite material: 60% aluminum mineral derived from bauxite with weathered volcanic rock—a high percentage of natural materials; and a low

average lavatory.

includes visual scrutiny and testing of all components to confirm every product is 100% fit for purpose and 100% recyclable. aquatica

percentage of state-of-the-art acrylic resins. Meticulous checking of each item that



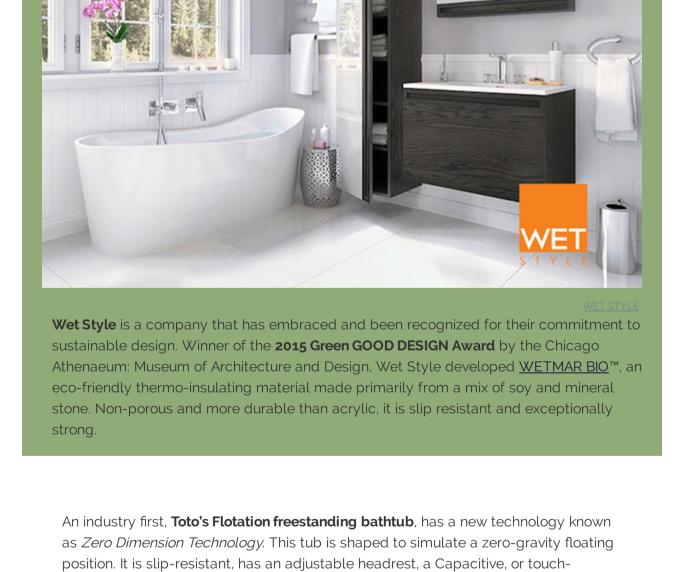


The Wave Collection

• Surface shower panels • Foot spas

• Thermo-insulating materials

• <u>Audiotherapy</u>/ Acoustic transducers (full spectrum sound) • Bluetooth stereo audio • LED lighting



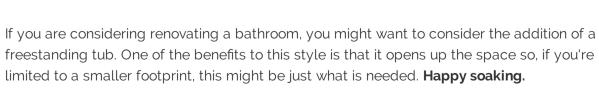
TOTO.

sensitive keypad, and a toe touch drain and push-button design. That sounds like an

amazing way to end the day.



TOTO USA



Please don't hesitate to send me a note or give me a call if you want to discuss a design for a freestanding tub in your master suite, or if you have any questions.







If you like our newsletter and you want one exclusively sent each month click <u>here</u> to sign up. We promise no marketing lists, no spammy stuff, just information you can really use. Or, if would rather control your own destiny for design advice you can check in and read my <u>blog</u> anytime.

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