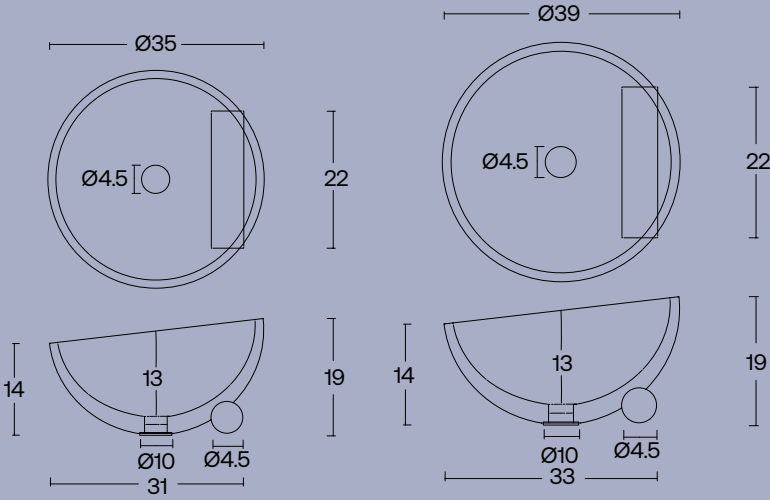


TECHNICAL SHEET
SPECIFICATIONS
AFTERCARE



OBLIQUO
CONCRETE WASHBASIN

OBLIQUO CONCRETE WASHBASIN



ABOUT THE PRODUCT

Obliquo is a round washbasin made of cast concrete.
Designed by Valentino Marengo in 2017.

Obliquo introduces a design concept inspired by the functionality of ancient objects, drawing influence from Egyptian pottery dating back to 3450 B.C. The inspiration came from an unusual bowl with supports shaped like human feet. Obliquo represents the design evolution from the organic shapes of ancient times, to a geometric shape characteristic of our modern era.

The beautiful contrast between these two eras undergoes a transformation, evolving from an organic form to a geometric shape that is characteristic of our modern era.



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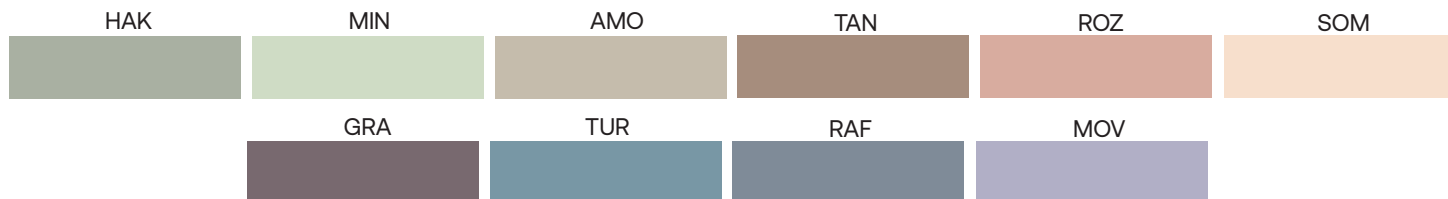
OBLIQUO CONCRETE WASHBASIN

COLORS

BASIC



OPTIONAL

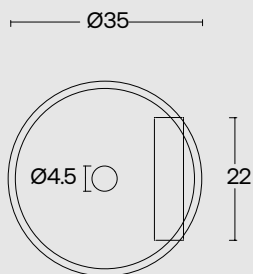


Colored in its mass with pigments

Every piece may exhibit color variations on its surface, as well as among other pieces of the same product or sample products.

The concrete surface exhibits surface voids that are caused by the air. This is a natural property of concrete. This is only visible on the external side of the washbasin.

SPECIFICATIONS

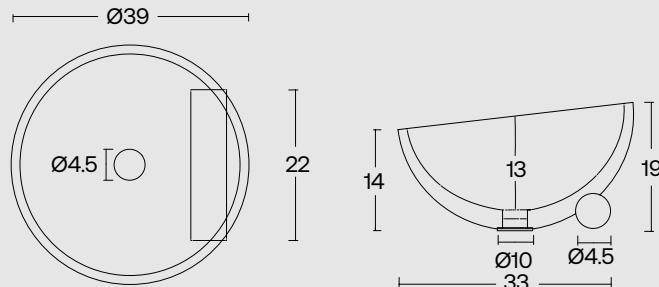


Small (S): 35 cm

Height: 19 - 14 cm

Depth: 13 cm

Weight: 9 kg



Big (B): 39 cm

Height: 19- 14 cm

Depth: 13 cm

Weight: 10 kg



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OBLIQUO CONCRETE WASHBASIN

PROPERTIES

This product is made of cast concrete.

Our company specializes in the production of products made of concrete. The raw material that we use is a unique reinforced mixture of cement, enhancing admixtures and special aggregates.

Concrete is known from its use in the construction of buildings to be a durable, enduring, long-lasting material. However, untreated concrete does not suffice for the construction of a functional washbasin. Concrete is porous,

which means it is absorbent and easy to stain. Therefore, for it to be waterproof and protected against unwanted stains, its surface needs to be treated and sealed.

To achieve optimal results, we apply a protective coating consisting of four waterproofing stages, by applying special stain varnishes, while at the same time being cautious not to alter the natural appearance and texture of concrete.

USAGE.

This product is intended for private or public bathrooms, WC, for indoor usage only.

These concrete washbasins have no overflow; the drainage valve should always be open.

LOAD RESISTANCE:

Durable in accordance with the Norm EN 14688.

Although concrete is a very hard material, it can break like marble, stone or ceramic. For this reason, avoid dropping heavy objects or any other kind of impact directly on the concrete surface.

RESISTANCE TO ABRASION:

The concrete sealer coating is durable enough for daily use, in accordance with the EN 14688.

However, avoid rubbing the surface with sharp objects like wire, metal objects or tools and hard sponges. The frequent use of those objects can wear out the sealer.

RECOMMENDATIONS:

Always follow the installation guide.

For the maintenance of the concrete sealer, we recommend the use of a wax product, such as FILA wax opaca.

Improper use may damage the washbasin and any repairs will be visible.

For further technical information or advice of usage, contact our technical department.

RESISTANCE AGAINST CHEMICALS AND STAINING AGENTS:

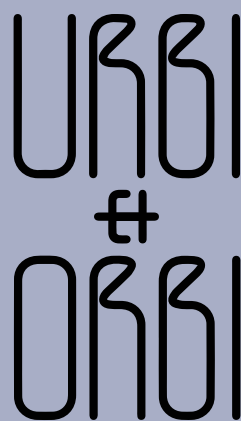
The surface is waterproof and stain resistant, in accordance with the EN 14688. We recommend removing any pigmented liquids from the surface by rinsing them with water before they dry, so as to avoid applying a lot of rubbing pressure later. Always use soft cleaning cloths and common detergents for cleaning. Avoid using strong detergents improperly.

In case acids (nitric acids, hydroxide peroxide, Lactic acid, etc.), solvents (acetone, nitro solvents) or alcohol are spilled on the surface of the washbasin, remove them with water within a reasonable period of time. The frequent use of such liquids could wear out the sealing.

RESISTANCE TO TEMPERATURE CHANGES:

URBI ET ORBI washbasins have been tested to resist the usual temperature changes of water, in accordance to the EN 14688 standard. We recommend avoiding the use of boiled, very hot water during days with freezing temperatures.





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