

SHELL M+ | countertop basin, 60 x 35 cm

Finish: matt dune beige (DB)

The countertop basin from the OMNIRES SHELL M+ collection is characterised by its contemporary elliptical form, softly tapering towards the base. The minimalist body of the basin has a lightweight yet solid look, creating an effect of a monolith carved from rock. The matching waste cover discreetly conceals the waste without disturbing the basin's harmoniously contoured shape.

The basin is made of a composite material (M+) whose main component is dolomite rock. The innovative production technology guarantees impeccable execution of every detail while ensuring remarkable durability and resistance.

SHELL in dune beige (RAL 1019) is a basin in a muted, earthy beige tone with a soft, velvety matte finish.

Design: Pawlak & Stawarski Studio
Distinctions: Dobry Wzór



Technologies



The product is made of an innovative composite material, M+, which is exceptionally durable, as well as resistant to damage, pressure and extreme temperatures.



The material provides highly desirable, precise finishing. Product surface is perfectly smooth and even, and dimensions precisely match the technical drawing (tolerance 0-3 mm).



Perfectly smooth product surface is free from any ruptures of micro openings, where bacteria and germs could grow. It is also easy to clean and maintain.



The product is very pleasant to the touch. The satin finish resembles a smooth stone that has been polished by water.



Product surface is warm to the touch. Water maintains its temperature for longer, both maximising the user experience and saving energy.



Thanks to its high density, M+ composite provides exceptional acoustic absorption. Sound of the falling water is minimised.

Specification

- length: 60 cm
- width: 35 cm
- height: 17 cm
- no overflow
- drain cover included
- basin waste not included (A47CR)
- capacity: 14 l
- net weight: 9 kg
- gross weight: 9,7 kg
- to mount the basin, you must first cut a hole in the worktop with a diameter of 140 mm

