

OTTAWA COMFORT | ceramic wall-mounted toilet with soft-close seat, 54 x 37 cm

Finish: matt white (BM)

The OMNIRES OTTAWA COMFORT rimless toilet is defined by its well-proportioned, organic shape. The design and optimal external dimensions enhance functionality and comfort of use. The minimalist, accurate line breaks the gently rounded form of the soft-close seat. The toilet bowl and the ultramodern seat create a harmonious whole.

The toilet is made of the highest quality ceramic. White gloss is a classic finish with a gleaming surface naturally reflecting the light.

Certificates: European Declaration of Performance (CE marking), Polish Hygienic Certificate PZH



Technologies



The rimless toilet incorporates a flushing technology that distributes water along the entire perimeter of the bowl, with every flush.



Thanks to the innovative flushing technology, the water consumption is minimised.



Thanks to its rimless form, the toilet is easy to clean.



The toilet seat incorporates silver ions with significant antibacterial properties.



The soft-close toilet seat closes discreetly, slowly and quietly.



Toilet seat with the clip-off system may be easily lifted off the toilet for cleaning purposes.



The toilet is made of the highest quality ceramic characterised by good hygienic properties.



The toilet seat is made of high quality, scratch-resistant duroplast.

Specification

- material (toilet): ceramic
- material (toilet seat): duroplast
- length: 54 cm
- width: 36.5 cm
- height: 37 cm
- rimless form
- concealed mounting brackets
- clip-off system

Product care

HOW TO PROTECT AND CLEAN COMPOSITE AND CERAMIC PRODUCTS?

Products made from M+ composite material and ceramics should be cleaned regularly, preferably after each use, so as to prevent the build-up of hard-to-remove dirt. For daily maintenance of external surfaces, use a soft cloth (for example, a microfibre cloth) and a solution of water with a mild cleaning agent with a natural composition, then rinse the product thoroughly with clean water and wipe

it dry. It is not recommended to use rough or abrasive materials and corrosive or bleaching substances to prevent damaging the surface of the product.

For more stubborn dirt, use a 10% citric acid solution with water. Apply the solution to the product for 2 to 3 minutes. After that time, rinse the product thoroughly with clean water and wipe it dry. If necessary, the process can be repeated. Residues from hair dye, lipstick or other products with a dyeing effect should be removed from the surface immediately to prevent the formation of permanent marks.

