OMNIRES

BEYOND

signature collection

BEYOND



BEYOND, a collection of bathroom mixers designed by Maja Ganszyniec, is part of the OMNIRES Signature Collection – a portfolio representing the fullest expression of the brand's design ambitions. Created to evoke a soothing atmosphere conducive to intimate moments of unwinding, its minimalist, timeless design blends seamlessly with contemporary interiors, while innovative technologies ensure effortless everyday use.

reddot winner 2025



The collection brings together luxurious aesthetics and innovative solutions, creating a sanctuary of relaxation and renewal. Subtle curves and a minimalist arch lend the space a refined, distinctive character, while a gentle cascade of water envelops the skin, enhancing comfort and elevating everyday self-care rituals.

"Even the simplest act, like washing your hands, can become a sensual experience. It is an intimate moment, personal to each individual. Our aim was to design a product where light and form interact seamlessly, evoking a sense of movement and wonder".

Maja Ganszyniec, Maja Ganszyniec Studio



ONE FORM, TWO TEXTURES

The collection distinguishes itself with a remarkable fusion of two finishes – polished and brushed – artfully applied to adjacent surfaces. Artisanal hand-finishing creates a precise transition between them, while light reveals the geometry of the form and highlights the craftsmanship of each element.



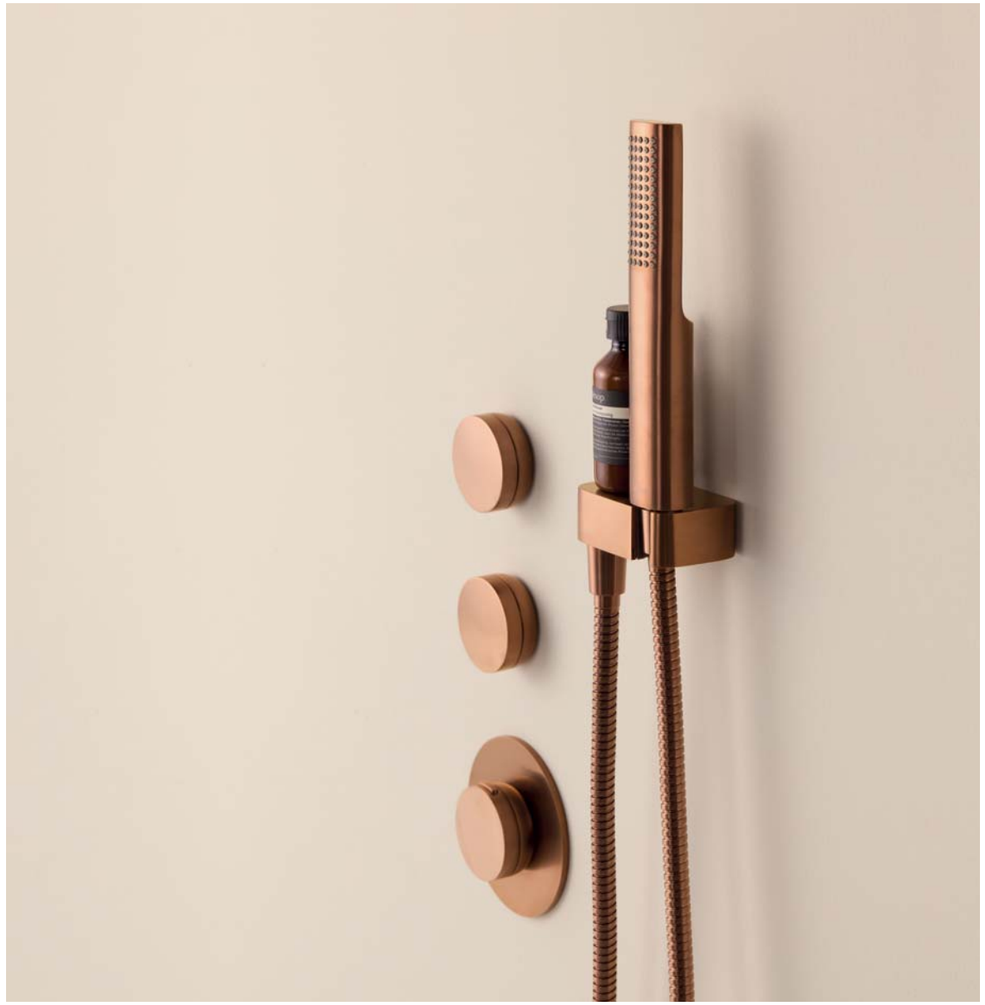


The distinctive low, rounded knobs, featuring a rosette-free design in basin mixers and shower system, create a cohesive, elegant composition that perfectly complements modern, minimalist interiors.

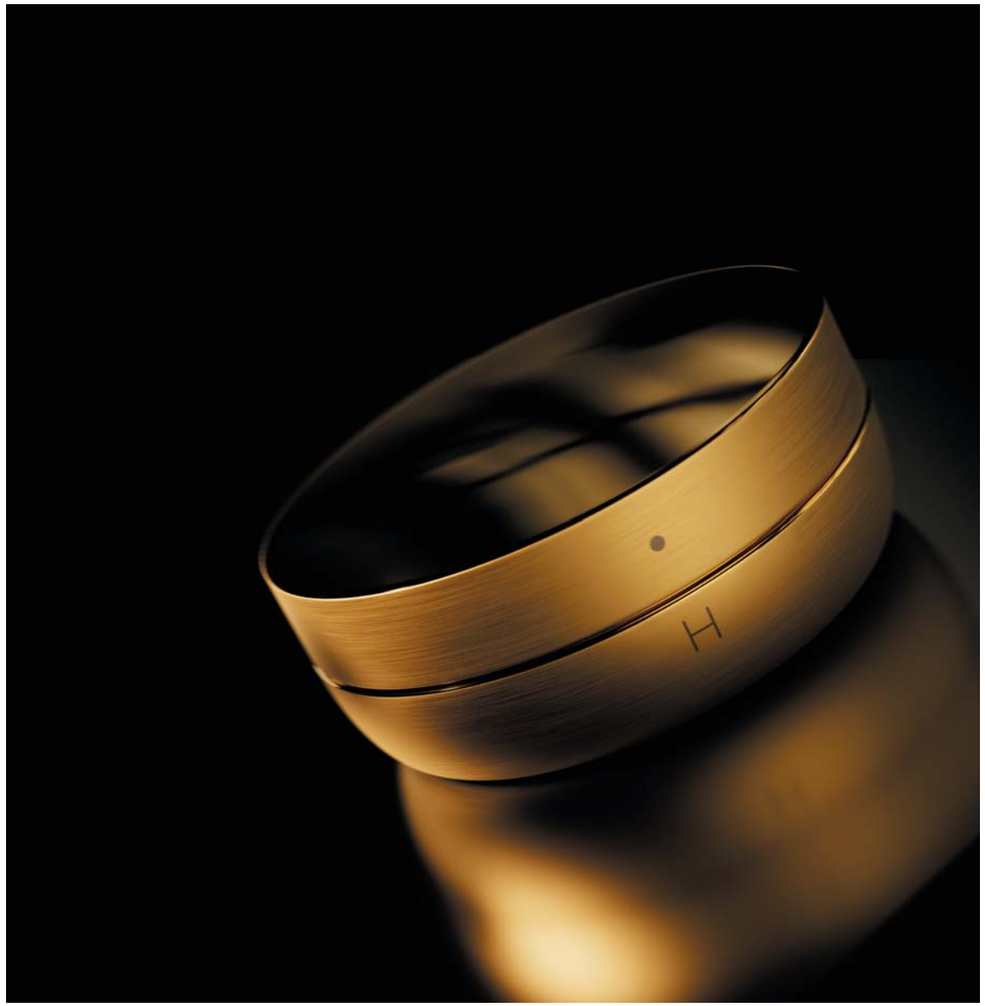


Elegant bath and shower mixers allow for a relaxing bathing experience while using two water outlets simultaneously. Advanced thermostatic solutions ensure precise temperature control.

The hand shower exemplifies ergonomic design, effortlessly combining comfort and functionality. Crafted with a grip that fits perfectly in the hand, it allows for easy control even when wet.



Equipped with advanced flow regulation technology limiting flow to 6 litres per minute, the mixers provide optimal water and energy efficiency, minimizing resource use while maintaining full comfort.





The DRIPLOCK® technology integrated into the shower heads stops the water flow immediately after the shower is turned off, eliminating unwanted dripping. By minimising water contact with the nozzles, it helps maintain the shower head's clean, refined appearance and ensures long-lasting performance.

High-quality, A-grade brass ensures exceptional durability and anti-corrosion properties. It is also characterised by precise craftsmanship and a refined finish.

Progressive cartridges, featured in selected models, offer smooth and intuitive control over water flow and temperature, allowing for a seamless transition from cool and delicate to warm and powerful flow.

The superior-quality ceramic and thermostatic cartridges ensure smooth and precise water flow control whilst supporting long-term product performance.

The **ECO WATER** technology minimises the environmental footprint by reducing water consumption (approx. 50%), without compromising on the overall product experience.

Advanced **AIR WATER** aerators enrich the water with air, making it soft and pleasant to the touch while ensuring a quiet, even flow and a gentle, comfortable stream of water.

DRIPLOCK® technology eliminates unwanted dripping immediately after showering. It helps reduce limescale build-up on the silicone nozzles, preserving the shower head's clean appearance and reliable performance.

EASY CLEAN technology, integrated into hand showers, allows users to easily remove limescale deposits by simply wiping the silicone surface with their hand.

The advanced **PVD** coating, applied to both polished and brushed surfaces in gold and copper colours, delivers the highest possible durability while facilitating cleaning.





The collection presents a diverse selection of bathroom mixers, including elegant two-handle designs, single-lever mixers, and innovative models equipped with a progressive cartridge enabling smooth control of water flow and temperature.

Available in three refined finishes – chrome, gold and copper – the design flawlessly blends two textures across adjacent surfaces.



2-hole basin mixer
with progressive cartridge

BY8511GLGLB



2-hole basin mixer for concealed installation
with progressive cartridge

BY8515GLGLB



3-hole basin mixer

BY8514GLGLB



Tall basin mixer

BY8512GLGLB



3-hole basin mixer for concealed installation

BY8516GLGLB



5-hole bath mixer

BY8532GLGLB



5-hole thermostatic bath mixer for concealed installation

BY8537GLGLB



4-hole thermostatic bath mixer for concealed installation with floor-standing bath spout

BY8539GLGLB





Thermostatic shower system for concealed installation

SYSBY01GLGLB



2-hole basin mixer
with progressive cartridge

BY8511CPCPB



2-hole basin mixer for concealed installation
with progressive cartridge

BY8515CPCPB



3-hole basin mixer

BY8514CPCPB



Tall basin mixer

BY8512CPCPB



3-hole basin mixer for concealed installation

BY8516CPCPB



5-hole bath mixer

BY8532CPCPB



5-hole thermostatic bath mixer for concealed installation

BY8537CPCPB



4-hole thermostatic bath mixer for concealed installation with floor-standing bath spout

BY8539CPCPB





Thermostatic shower system for concealed installation

SYSBY01CPCPB



2-hole basin mixer
with progressive cartridge

BY8511CRCB



2-hole basin mixer for concealed installation
with progressive cartridge

BY8515CRCB



3-hole basin mixer

BY8514CRCB



Tall basin mixer

BY8512CRCB



3-hole basin mixer for concealed installation

BY8516CRCB



5-hole bath mixer

BY8532CRCB



5-hole thermostatic bath mixer for concealed installation

BY8537CRCB



4-hole thermostatic bath mixer for concealed installation with floor-standing bath spout

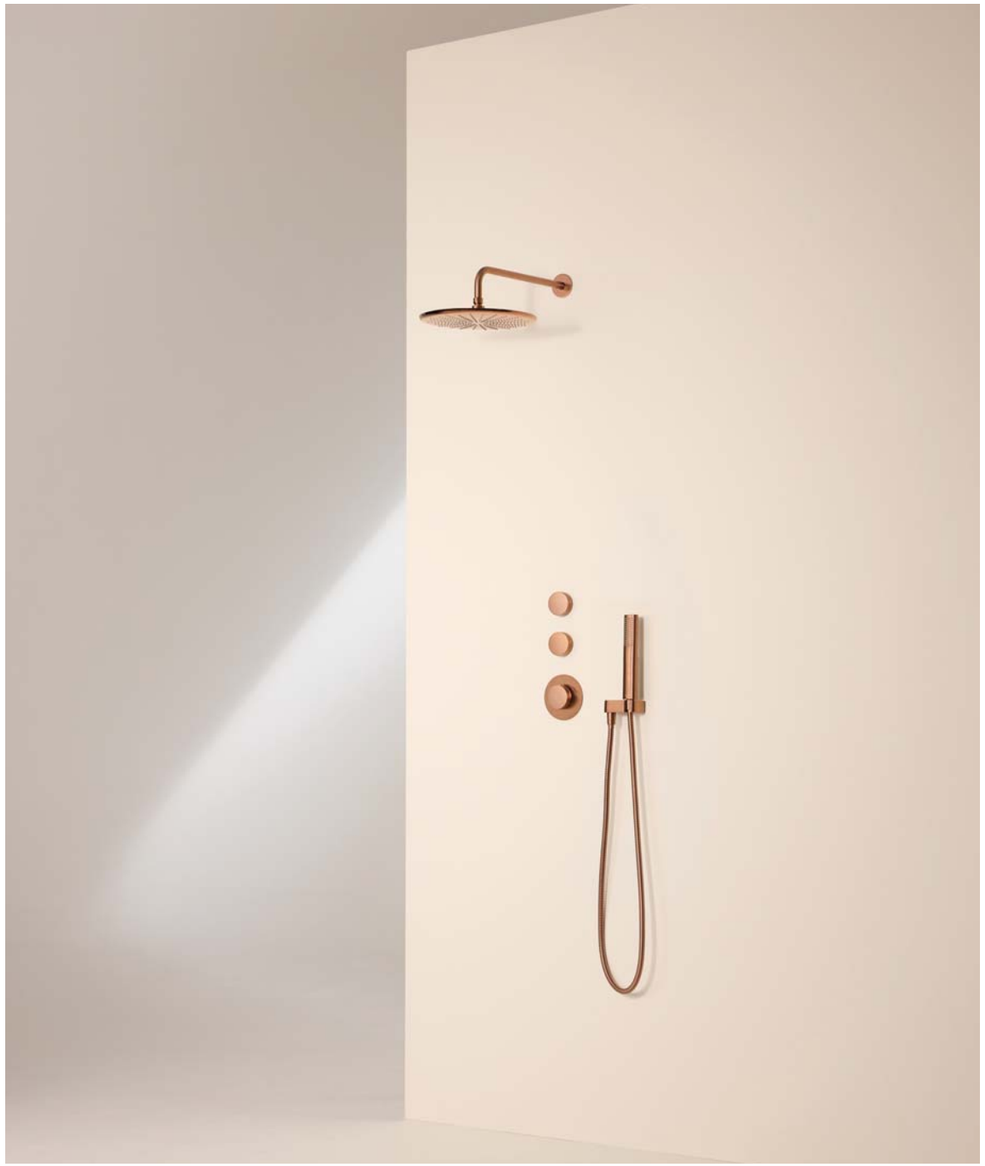
BY8539CRCB





Thermostatic shower system for concealed installation

SYSBY01CRCB





Since 1990, we have been passionate about creating high-quality products and experiences – to empower others to live in inspiring, well-considered interiors.

We believe that our common responsibility is to strive for sustainable development. That is why we design consciously to minimise our environmental footprint across our products' life span and implement measures that help reduce water and energy consumption. Our products have won numerous design and innovation awards, including: Red Dot Design Award, German Design Award, Archiproducts Design Award, Must Have award and Dobry Wzór award.





omnires.com