

CARE AND MAINTENANCE INSTRUCTIONS

Glass



Material Characteristics

Glass tops and glass tops with integrated sinks are made from extra-clear safety glass, using a thermoforming, detensioning, and cold painting process with water-based paints.

Satin glass tops are treated with acid etching and surface formatting using nanotechnology-based paints, making them stain and fingerprint-resistant.



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To always keep the surface in the best condition, it is recommended to pay particular attention to the maintenance phases of the artifact.

Recommended:

- We recommend using a soft cotton or microfiber cloth and non-abrasive liquid detergents.
- It is sufficient to use water or normal glass cleaning products (such as vetril, glassex, or others) or neutral pH detergents.

Not recommended:

- We advise avoiding the use of abrasives and products such as trichloroethylene, acetone, and solvents in general.
- Do not use acidic products (descalers) or basic products (bleach, caustic soda).
- Abrasive creams or steel cleaning products are not recommended.

CAUTION: Absolutely avoid detergents of an acidic or strongly alkaline nature (ammonia, bleach, soda, etc.), regardless of their concentration and even if diluted, as they can attack the material. Do not use excessively abrasive tools. Avoid rough and abrasive sponges, metallic scrubbers.