

The product is treated with high-quality PUR or acrylic lacquers from renowned manufacturers. Nevertheless, this surface requires special care and caution, particularly due to the risk of minor scratches resulting from improper cleaning procedures. The lacquered surface ensures resistance to water, provided it is dried immediately after splashing. Prolonged exposure may damage the board and the surface finish. Long-term and intense exposure to sunlight may cause a slight change in the color of the lacquered surface without affecting the overall quality of the surface.

Matt surfaces do not require special maintenance or treatment. Maintenance consists only of removing dirt, dust, fingerprints, grease, etc.:

- Do not clean the surface within 14 days of installation.
- Any contamination of the doors must be promptly removed with water and detergent.
- Before starting the cleaning process, lightly blow off the surface to remove dust particles (as they act as fine abrasives that can scratch and damage the finish).
- For light contamination, use a soft, seamless cloth made of lint-free material (cotton, linen, chamois), very lightly dampened with water and a few drops of clear detergent.
- For heavier contamination, we recommend using the FACDOS polishing cloth in combination with the FACDOS P3 cleaning spray. Both are available online.

Warning: *Do not use colored cleaners, polishes, or products containing oil, lubricants, ammonia, alcohols, or other aggressive cleaning agents, as they may leave stains on the matt surface.*

- Clean the treated surface lightly, without applying pressure, and immediately wipe it dry.
- Applying strong pressure may irreversibly polish the treated areas of the doors.

When using other products suitable for maintaining matt lacquered surfaces, we recommend following the manufacturer's instructions and testing these products first on less visible areas of the doors. The cleaning agents used must never contain abrasives (grinding and polishing pastes, powders, or other substances capable of scratching the treated surfaces).

Warning: *The matt surface finish can be damaged by solvents, mechanical stress, scratching, and rubbing with increased pressure using objects with sharp or abrasive surfaces.*