Lacquered surfaces do not require special maintenance or treatment. Care consists only of removing dirt, fingerprints, grease, and settled dust. However, it is important to note that these surfaces are prone to minor scratches if improper cleaning methods are used! The lacquered surface, as well as the melamine finish on the back side, ensures resistance to water, provided it is dried immediately after splashing. Prolonged water exposure may damage the inner MDF board and consequently the lacquered finish. Prolonged and intense exposure to sunlight may result in a slight change of the lacquered surface's shade, without affecting its quality.

Cleaning Recommendations

- Avoid any cleaning for 14 days after the doors have been installed.
- Any contamination of the doors should be promptly removed using water with detergent according to the following recommendations:
 - Before starting cleaning, we recommend lightly blowing off the surface to remove dust particles (they act as fine abrasives, which can scratch the surface).
 - For light contamination, use a soft, seamless cloth made of lint-free material (cotton, linen, or chamois), slightly dampened with water and a few drops of clear detergent.
 - For heavier contamination, we recommend using a FACDOS polishing cloth in combination with FACDOS 3 cleaning spray (available to order in Trachea OS).

Additional Steps for GLOSS

- Lightly wipe the surface (not excessively wet) and immediately dry it with a dry, seamless cloth. For effectively removing dirt, fingerprints, and similar marks, as well as restoring high gloss while providing light protection, it is recommended to use the FACDOS products mentioned above, following the manufacturer's instructions.
- Note: Avoid using common "microfiber cloths," which contain a high amount of synthetic fibers and may damage the lacquer.

Additional Steps for MATT & MATT G5

- Clean the surface lightly without applying pressure, and immediately wipe it dry. Using excessive pressure can irreversibly polish the treated surfaces.
- Note: The use of colored cleaners, polishes, and products containing oil, lubricants, ammonia, alcohol, and other aggressive cleaning agents is prohibited, as they may leave stains on the matt surface.

NANOLACQUER G5

- The procedure is identical to MATT & MATT G5.
- Nanotechnology deals with quantum mechanical phenomena on the scale of billionths of a meter, which can seem miraculous. Thanks to this technology, lacquer with nanoparticles can be repaired. Heat can seal scratches, making the surface perfectly smooth again. A simple household iron is sufficient for this process.

Doors of type MATT, MAT G5, and NANOLACQUER G5 are not primarily designed for handle-free use.

Warning: When using other products to treat painted surfaces, we recommend following the manufacturer's instructions and testing these products first on less visible areas. The products must not contain abrasives (grinding and polishing pastes, powders, or other substances capable of scratching the treated surfaces). Both gloss and matt finishes can be damaged by solvents, mechanical stress, scratching, and rubbing with increased pressure using objects with sharp or abrasive surfaces.