

2.7 MAINTENANCE INSTRUCTIONS FOR ORGANIC GLASS GLAKS

GLAKS has top-notch aesthetic properties. Because it is hygroscopic, the surface absorbs ambient moisture for 48–72 hours, after which it achieves full hardness and resistance. Remove the protective film only after complete assembly and installation in a dry and dust-free environment, ensuring the product's surface is not scratched by nails or sharp or abrasive objects.

TYPE OF CONTAMINATION	RECOMMENDED CLEANING PRODUCTS AND PROCEDURES
Syrup, fruit juice, jam/marmalade, spirits, milk, tea, coffee, wine, soap, ink	Damp sponge
Animal and vegetable fats, sauces, dried blood, dried wine and spirits, eggs, black smoke, vegetable gelatin, vinyl adhesives, organic residues, water-based paints, adhesive residues after removing protective film, Arabic gum, acrylic or vegetable gum	Sponge soaked in cold water with soap or household cleaner – rinse well and dry with a piece of cotton cloth
Hairspray, vegetable or castor oil, ballpoint pens and markers, wax, greasy makeup or powder, stains from evaporated solvents	Alcohol or acetone applied with a piece of cotton cloth – rinse well and dry with a cotton cloth or kitchen paper towels
Silicone residues	Very gently scrape with a wooden or plastic tool to avoid scratching the surface; once completely dry, they cannot be removed
Limescale	Cleaning products with a low percentage of citric acid or vinegar (max. 10%)

Cleaning Recommendations

Warning: Avoid increased mechanical stress, especially scratching or rubbing the surface with sharp or abrasive objects – cleaning sponges with rough sides, brushes, scrapers, steel wool, etc.