

Instruction of exploitation

When operating Stikla Serviss glass shower doors, shower enclosures, bath screens, the following must be taken into account: abrasive cleaning products, such as scrubbing sponges made of metal, rough sponges, cleaning powders, sands, etc., damages, scratches and makes glass surfaces and metal, plastic parts dull.

Detergents based on acid, chlorine, or alcohol should not be used as they may leave unwanted marks and damage surfaces. If such products are used in the vicinity of the shower product you have purchased, do not forget to protect it from splashes and getting on the shower surface.

Try not to spray the detergent directly on the glass, as this may damage the top layer of the glass. Better use of the cloth, providing more gentle and effective care.

In particular, avoid cleaning agents that contain the following substances: hydrochloric acid, phosphoric acid, acetic acid, and chlorine. Aluminum chloride, which is found in antiperspirants, can also cause stains. Try to avoid concentrated acids, high concentrations of detergents, alcohol, detergents with high chlorine content, concentrated fragrance essences for baths, and various colored concentrates.

Too hot water and high-pressure rinsing can cause permanent damage.

Clean the glass frequently to prevent the accumulation of dirt and limescale.

Never use abrasive detergents. They damage the coating over time.

Do not allow limescale to accumulate inside the glass walls and wipe the walls with a rubber scraper or cloth after each use. Use a mild detergent for more thorough cleaning. Both special shower cleaners and ordinary window or dishwashing liquids are suitable for this purpose.

After treating the surfaces with detergent, the surfaces should be rinsed with clean water (+20 to +60 C) to dilute and rinse off the detergent residue. After rinsing, the glass surfaces must be dried with special elastic rubber brooms and/or cloth of absorbent material.

For the care of glazed surfaces, water is used in which the products intended for cleaning glass surfaces have been dissolved. The recommended temperature of the solution is + 20 to + 60 C. Specialized cleaning agents can be used with cleaning, degreasing properties, and a pH level not exceeding pH7.

The moving parts of the shower enclosure must be regularly lubricated with special lubricants. This should depend on how often you use the shower enclosure. Minimums 1-2 times a month.

Glassware must not be subjected to sharp changes in temperature or mechanical shock.

For products with screw mounting points, the screws must be tightened and adjusted at least every 6 months to ensure perfect product service life.