

Maintenance instructions for the Schäfer glass cubicles type VITRUM

Dear customers,

You have purchased a product from us that is characterised by its high quality and durability. In order for you to enjoy this product for a long time, we would like to give you a few helpful hints for its care:

- Under no circumstances should aggressive, acidic or alkaline cleaners that attack the surfaces be used for cleaning. The cleaners used must be free of halogens (chloride and fluoride ions), i.e. they must not contain hydrochloric or hydrofluoric acid (e.g. often found in cement residue remover). These cleaners attack the aluminium and stainless steel parts and also the glass and lead to corrosion. **Special stainless steel care products are available from us.**
- In extreme conditions such as coastal regions, indoor swimming pools, rooms with aggressive air, etc., the stainless steel material must also be maintained from time to time to prevent the build-up of deposits that can lead to pitting corrosion in the long term.
- Like any other glass, the elements can be cleaned with common ph-neutral household cleaners or ph-neutral glass cleaners. Please use these for regular cleaning. For stubborn dirt such as grease, graffiti, etc., a commercially available solution such as methylated spirits or isopropanol can be used for cleaning.
- Under no circumstances should the glass shelves be sprayed with a high-pressure cleaner or water hose
- Slightly alkaline cleaners are suitable for periodic cleaning. Make sure that the cleaners are not acidic so that the anodised and enamelled surface is not attacked. Please do not use scouring agents or scouring milk. This will cause the shine of the glass to be lost.
- Soft, clean sponges, leather, rags or rubber scrapers are recommended as hand tools. The use of sharp, metallic objects can damage the surface.
- We strongly recommend wiping the elements dry with a rubber squeegee or soft cloth after cleaning to prevent the build-up of limescale.
- Due to their roughened surface, satin-finished glasses are very susceptible to dirt and grease and require very special care. The glass surfaces should always be cleaned extensively with plenty of hot water. This prevents dust or other abrasive impurities from being rubbed onto the glass surface and causing scratches. To remove grease stains, a commercially available glass cleaner can be used, which is applied over a large area after basic cleaning with plenty of hot water. Colourless, lint-free cotton cloths are recommended for this purpose; cellulose cloths or paper towels are not suitable as they cause a lot of abrasion. Any cloud formation is caused by abrasion of cleaning cloths and can be removed with a soft cloth moistened with distilled water.
- All moving parts are maintenance-free and do not need to be greased.
- In some types of cubicles or in the shower area, joints are made with permanently elastic materials. These joints are maintenance joints that must be regularly checked and maintained by the person responsible for the building. Particularly in wet areas or in areas with permanently high humidity and heat or in areas where aggressive cleaning agents are used, the joints must be cleaned thoroughly with clear water on a regular basis, depending on the use, to remove soap residues or residues of cleaning agents, for example. The joints should then be wiped with a commercial disinfectant and then rubbed dry. Rooms with high humidity and heat must be adequately ventilated regularly.

If you have any further questions about the care and maintenance of our cubicles, we will of course be happy to help.

We wish you much pleasure with your new toilet partitions!

Your Schäfer team

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