

Product information - Stainless steel polished

Stainless steel is the modern material for the demands of our time. Easy-care and hard-wearing, as well as particularly durable, stainless steel is also 100% recyclable like other metals. For our stainless steel frames, V2A (304) is used in the best workmanship and solid dimensions. Particularly stressed areas are supported with internal reinforcements. In order to enjoy these products for a long time, please observe the following care instructions.



Care of stainless-steel surfaces:

Like all high-quality materials, stainless steel parts should also be cleaned regularly. The cleaning intervals depend on the degree of soiling and personal feeling. Clean the entire surface with a warm dishwashing liquid and a soft cloth. Make sure that any residues of dishwashing detergent are removed afterwards with plenty of clean water. Never use abrasive cleaners or cleaning objects that could cause scratches. Please note that the cleaning direction must always correspond to the specified grinding direction. We recommend commercially available stainless-steel cleaners for maintenance, which you can use according to the instructions.

Stainless steel electropolished

For use in coastal areas, at sea or in swimming pools, we recommend the **EP (electro-polished)** version. Electro-polishing removes the iron content of the steel surface while leaving the chrome content untouched. The highly polished glossy surfaces are even more corrosion resistant than untreated surfaces.

Maintenance of electropolished surfaces

These surfaces are best cleaned with a glass cleaner or a light dishwashing detergent. Clean these surfaces in circular movements with a very soft, lint-free cloth.

The following are not suitable for cleaning

- Microfibre cloths (they scratch the surface)
- Chrome/silver/brass care products (they are oxide-dissolving)
- Furniture polishes and other "shiners" (a wax film is formed)
- Strongly acidic or alkaline agents