

## Product information - Aluminium powder coated

The process of extracting raw materials from aluminium is energy-intensive, but aluminium is easily recyclable. This process requires only 5% of the original energy.

The significantly lighter weight compared to stainless steel makes the material so popular. Aluminium is corrosion-resistant and extremely stable due to a particularly thick-walled design. State-of-the-art surface finishing processes such as electrostatic powder coating (EPS) are used in production. Powder coating is an environmentally friendly and almost loss-free process. Powder coating is a coating process in which the aluminium is coated with powder paint. This makes the paint particularly resistant and visually appealing.



### Aluminium care

Like all high-quality materials, products made of powder-coated aluminium should be cleaned regularly. To enjoy them for a long time, please observe the following care instructions.

Light soiling can be removed with warm water or a light soap solution. Always use a soft cloth or sponge for this purpose so that the surface is not damaged. Rinse off dirt and soap residues again with plenty of water and wipe dry with a lint-free cloth to avoid limescale stains.

### The following are not suitable for cleaning

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