

Groke doors are low-maintenance, easy to clean and care for. See below for cleaning, care and maintenance instructions.

General

Do not use agents with unknown constituents for cleaning. If you are not sure of the effect of the cleaner, test it on a part of the component that is inconspicuous and out of sight.

External components are exposed not only to weathering but also to the effects of smoke, industrial emissions and aggressive blown dust.

Deposits of these substances in combination with rain water and condensation may etch surfaces and may affect the decorative appearance of the door. We recommend regular cleaning of surfaces to prevent dirt from setting permanently.

The earlier dirt is removed from the profiles the easier it is to keep them clean.

Fittings

Regularly check that all fitting components are firmly seated and inspect for wear. Depending on the requirements tighten fastening screws or replace damage parts.

All sliding parts and movable fittings must be lightly greased at least once a year. Use only acid-free and resin-free grease or oil.

Fittings must only come into contact with maintenance and cleaning agents that do not affect the corrosion protection of the fittings.

Groke hinges are maintenance-free.

Glass surfaces

CAUTION!

- Do not use alkaline solutions, acids or cleaning agents that contain fluorides for cleaning glass surfaces.
-

CAUTION!

- Always protect glass surfaces with suitable covers from mortar particles, liquid concrete, flying sparks and acidic façade cleaners.
-

Clean dirty glass surfaces with water, sponge, cloths etc. Standard glass cleaner with no scouring components can be added to the water.

Remove stubborn dirt such as paint or tar spots with alcohol, acetone or white spirit.

Seals

We recommend cleaning and greasing all seals once a year to keep them in good operating order. We recommend rubber cleaner for this. This will ensure that the seals remain flexible and prevent them from becoming brittle.

Powder-coated surfaces

CAUTION!

- Never use products containing solvents.
 - Do not clean surfaces when they are exposed to direct sunlight.
-

Standard pH-neutral cleaning agents are suitable for cleaning powder-coated surfaces.

Never use scouring or scratching cleaning agents.

Remove coarse dirt and dust from surfaces with a soft sponge and copious water before cleaning.

Anodised surfaces

Use only pH-neutral cleaning agents, e.g. dishwashing detergent at the standard dilution.

Do not use scouring agents.

Special cleaning pastes are available for cleaning very dirty anodised surfaces.

Remove coarse dirt and dust from surfaces with a soft sponge and copious water before cleaning.
