

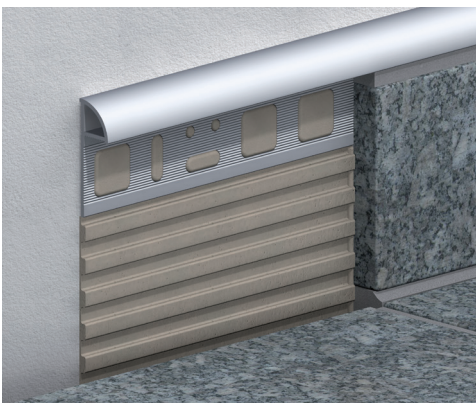
Cleaning and care instructions

For the use of floor covering profiles and accessories in aluminium uncoated & coated

The following points must be observed in order to prevent damage on the profiles surfaces:

- Any excess of material and/or adhesive on the profile surface should be removed immediately with water.
- The protective film or similar, used for the installation, can only be removed after the paving has dried completely.
- Ventilate the room well; do not cover freshly laid profiles.
- We strongly recommend to test a small inconspicuous test area to ensure that no colour change or damage arises. Always remove any kind of dirt as soon as possible.
- Do not use steel wool, scrapers, sandpaper, scouring liquids or powders as they will permanently scratch the coated surface.
Do not use strong solvents, alkaline or acid cleaners.
- The use of hard water is not recommended due to its mineral material content as it can cause staining of the coating and may lead to long-term failures.
- Do not clean the surface if it is hot due to being in direct sunlight.
- The profiles are cleaned with a damp cloth and pH-neutral agents. Stubborn dirt on the profiles can also be removed with soft solvents.

aluminium



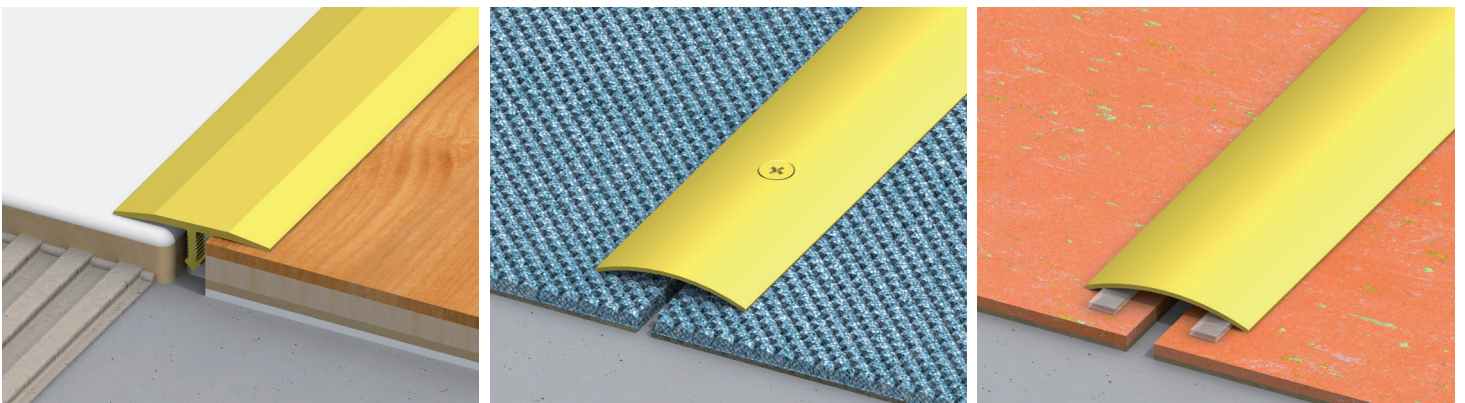
Cleaning and care instructions

For the use of floor covering profiles and accessories in brass solid and chromed

The following points must be observed in order to prevent damage on the profiles surfaces:

- Any excess of material and/or adhesive on the profile surface should be removed immediately with water.
- The protective film or similar, used for the installation, can only be removed after the paving has dried completely.
- Ventilate the room well; do not cover freshly laid profiles.
- We strongly recommend to test a small inconspicuous test area to ensure that no colour change or damage arises. Always remove any kind of dirt as soon as possible.
- Do not use steel wool, scrapers, sandpaper, scouring liquids or powders as they will permanently scratch the surface.
Do not use strong solvents, alkaline or acid cleaners.
- The use of hard water is not recommended due to its mineral material content as it can cause staining of the surface and may lead to long-term failures.
- Do not clean the surface if it is hot due to being in direct sunlight.
- The profiles are cleaned with a damp cloth and pH-neutral agents. Stubborn dirt on the profiles can also be removed with soft solvents.
- Brass profiles can tarnish after years; they can be refreshed up by polishing.

brass



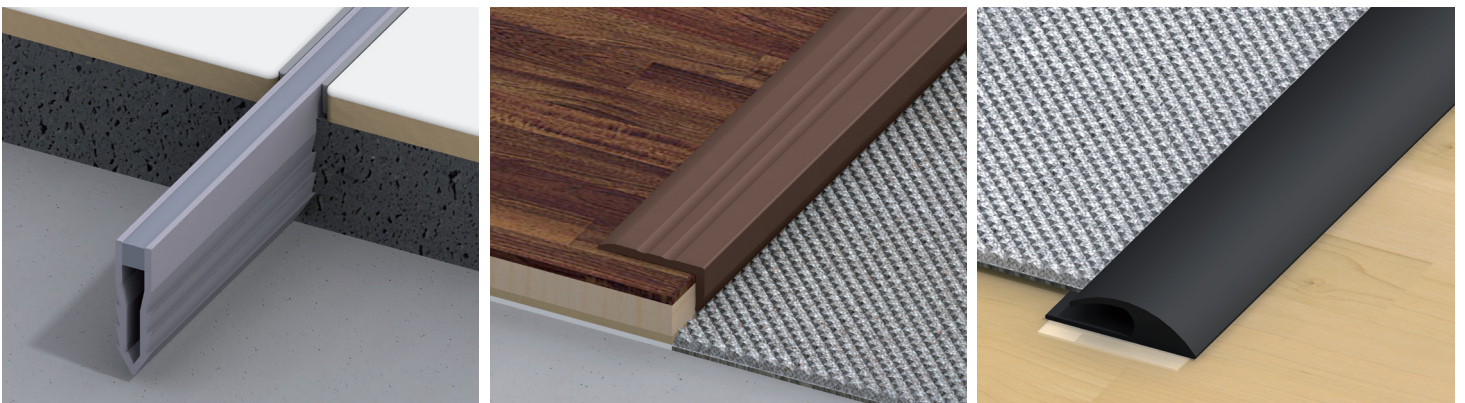
Cleaning and care instructions

For the use of floor covering profiles and accessories in plastic (PVC)

The following points must be observed in order to prevent damage on the profiles surfaces:

- Any excess of material and/or adhesive on the profile surface should be removed immediately with water.
- The protective film or similar, used for the installation, can only be removed after the paving has dried completely.
- Ventilate the room well; do not cover freshly laid profiles.
- We strongly recommend to test a small inconspicuous test area to ensure that no colour change or damage arises. Always remove any kind of dirt as soon as possible.
- Do not use steel wool, scrapers, sandpaper, scouring liquids or powders as they will permanently scratch the surface.
Do not use strong solvents, alkaline or acid cleaners.
- The use of hard water is not recommended due to its mineral material content as it can cause staining of the surface and may lead to long-term failures.
- Do not clean the surface if it is hot due to being in direct sunlight.
- The profiles are cleaned with a damp cloth and pH-neutral agents. Stubborn dirt on the profiles can also be removed with soft solvents.
- PVC profiles are partially waterproof and UV-resistant; if PVC is constantly exposed to natural light, the color may fade over the years; the PVC profiles are also sensitive to cold impact. Not suitable for outdoor use.

PVC



Cleaning and care instructions

For the use of floor covering profiles and accessories in stainless steel

The following points must be observed in order to prevent damage on the profiles surfaces:

- Any excess of material and/or adhesive on the profile surface should be removed immediately with water.
- The protective film or similar, used for the installation, can only be removed after the paving has dried completely.
- Ventilate the room well, do not cover freshly laid profiles.
- We recommend the use of cleaning agents free of hydrochloric acid and chloride for stainless steel products.
- Never use metallic objects to remove deposits! When using cleaning sponges, ensure that the scrubbing pad does not contain any metal particles.
- Daily cleaning can be done with commercially available soap.
- If chloride deposits are not carefully removed, this will inevitably lead to rust formation after a certain time! (Especially relevant in swimming pool constructions).
- In connection with cleaning, the choice of a suitable surface finish for stainless steel products also plays a decisive role.

PERMISSIBLE LIMITS FOR THE MATERIAL 1.4301 (V2A)

Chlorine content: 150mg/l

pH value: 7,0 bis 7,8

PERMISSIBLE LIMITS FOR THE MATERIAL 1.4571 (V4A)

Chlorine content: 400mg/l

pH value: 6,8 bis 8,2

stainless steel

