

# Maintenance

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**Aluminium  
Transitions/  
Edging**

Under normal conditions, the aluminium profiles are extremely durable, but the following should be taken into account

- Aluminium is attacked by alkali in some mortars and plasters in wet conditions
- Electrolytic corrosion is likely when in contact with some metals, particularly copper, copper alloys, iron, and steel. Although it is not affected by most timbers, corrosion is very likely when in contact with wet timber, such as western red cedar, douglas fir, and oak.

The profiles should be swept with a broom or vacuumed frequently. To clean thoroughly, use a mild detergent or neutral floor cleaner and a cloth or mop to gently wash down the profile or trim.

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**PVC**

The profiles should be swept with a broom or vacuumed frequently. To clean thoroughly, use a mild detergent or neutral floor cleaner and a cloth or mop to gently wash down the profile or trim.