

instructions for storing aluminium products

please note the following:

If transported or stored improperly, Aluminium products may be visually damaged by moisture, condensation, or corrosion.

Aluminium products should be stored **in clean, dry indoor areas**. Avoid storing them outdoors. High humidity and rapid temperature changes can lead to condensation and, as a result, cosmetic damage.

The material should therefore be stored under as consistent environmental conditions as possible. Cold Aluminium must not be brought directly into warm or humid rooms. If necessary, allow the material to reach room temperature before storing it.

in addition, the following points must be observed:

- › Avoid **direct contact with the floor** and use suitable dry supports or racks.
- › Stack Aluminium carefully so that the packaging and material are not damaged.
- › Do not allow unpacked Aluminium to come into direct contact with other metals.
- › Upon receipt of goods, check the packaging and material for **moisture and transport damage**.
- › Material that has become damp **must be dried immediately** and stored in such a way that sufficient air circulation is ensured.

source/basis:

Based on the recommendations of the Swiss Aluminium Association: -Semi-Finished Products Division: "Transport and Storage of Aluminium Semi-Finished Products".

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