

Original Staircase - standard staircase for fast delivery

In order to be able to offer customers very short delivery times, we have developed the **Original Staircase concept**. By using standardised components and designs, we are now able to start production immediately after an order has been received.

In order to guarantee the promised short delivery time, orders are subject to the following:

Design included:

- Rail type, Railing, Intermediate Rail or Railing, Round Bar (childproof). Wall-mounted tube bannisters and additional handrails on the stair railings are also included in the concept.
- Stock stair treads made of grating type TH6-S or plank type flooring, type TLDP (perforated) or TLDT (solid). Standard dimensions used on plans.
- In respect of stringers, only Weland's WUC-profile is offered.
- Fixing and bracing is limited to standard brackets or support legs made from square tube.
- Available surface treatment is limited to hot-dip galvanized version in accordance with SS EN ISO 1461 (C3).
- The staircase is only available in 5 different layout variants. A straight single flight staircase with or without a landing. A two-flight staircase with intermediate landing, 90 degree turning landing, or a 180 degree turning landing.



The following rules apply to an "original" straight flight staircase:

- Height must be specified in millimetres.
- If the inclination of the staircase is described in degrees, whole degrees shall be specified.
- Everything is to be planned in accordance with Weland Standard.

In addition to the above, the most important aspect is that the staircase solution must be established and tread dimensions, i.e. height and projection, checked and finalised. The staircase is put into production once we have received all the relevant information.

If you require any assistance with your Original Staircase, please contact a member of our sales team.

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Example layout for an Original Staircase



Single flight staircase with landing



Single flight staircase without landing



Two-flight staircase with intermediate landing



Two-flight staircase 90° turning landing



Single flight staircase 180° turning landing