

Installation instructions

EGGER 3-in-1 Aluminium Profile

Inspection and due diligence requirement

EGGER 3-in-1 Aluminium Profiles are manufactured in a highly precise production process using the most modern facilities and are subjected to extensive quality checks. Irrespective of the intensive quality controls, damage to individual elements, e.g. due to transport, cannot be completely ruled out. As such, the Alu-Profiles must be checked for possible defects before and during installation. Damaged 3-in-1 Alu-Profiles or those that differ from the norm should not be installed but returned to the supplier to be replaced.

Application Area

The EGGER 3-in-1 Aluminium Profile can be used as a transition, levelling or end profile and is quick and easy to install thanks to the knock-in dowels and integrated adhesive strips. The 3-in-1 Aluminium Profile is available in many different decors with AC3 and offers the optimum solution for floors with a thickness of 6.5 to 16 mm.

Prior to installation

General

- The installation must be carried out in daylight or suitable/sufficient lighting. The 3-in-1 Alu Profiles must be checked for possible faults prior to and during installation. 3-in-1 Alu Profiles with visible damage or defects must not be installed.
- When cutting to size by using a circular, plunge or cross-cut saw, place the 3-in-1 Alu Profile with the decor side facing upwards. When cutting to size by using a jigsaw, move it over the back of the 3-in-1 Alu Profile.

Tools and protective equipment

- electric circular or cross-cut saw
- cutter knife
- drill machine
- folding rule, angle and pencil
- hammer
- Wear suitable protective equipment such as safety glasses, dust mask and gloves

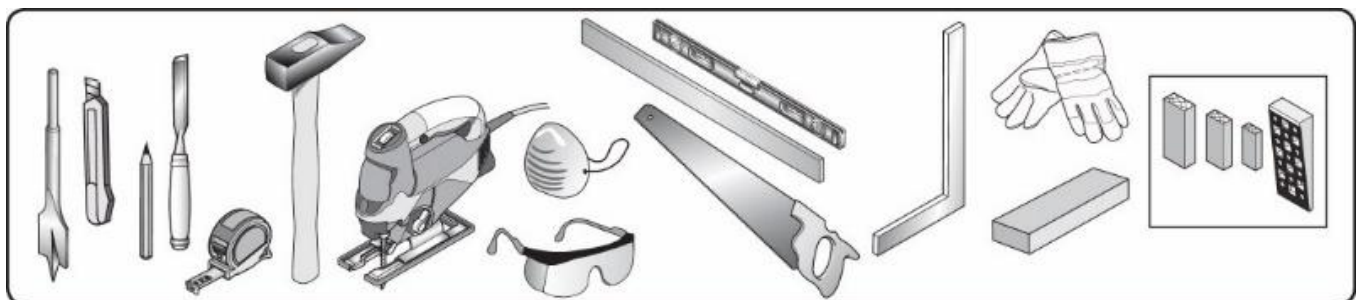
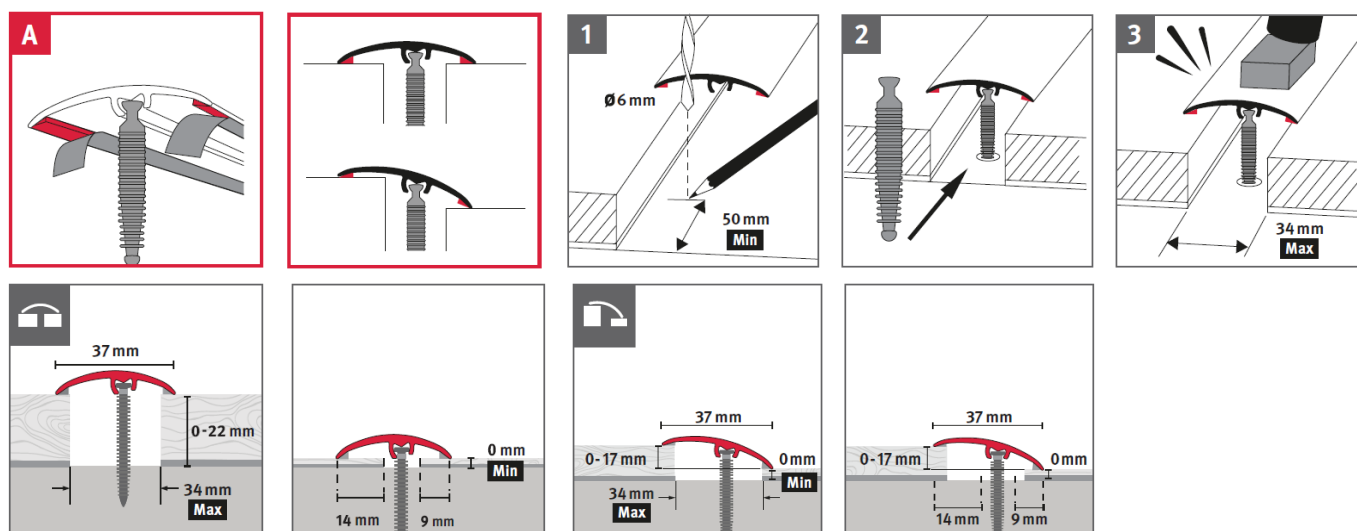


Figure 1: Tool requirements (examples)

Installation methods

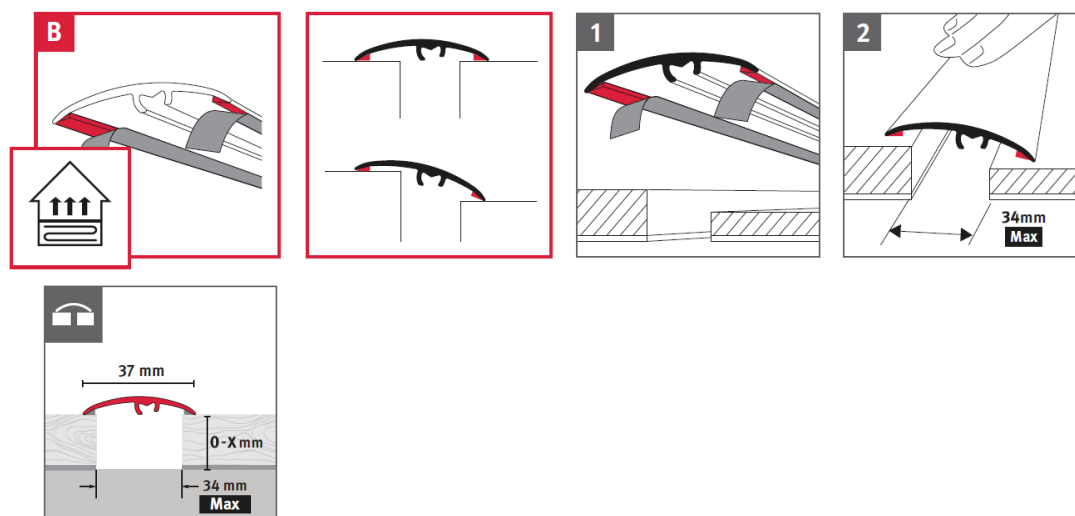
Method A: Transition/Levelling - Mounting with dowels and integrated adhesive stripes

- Determine the requirement for EGGER 3-in-1 Alu Profile
- Install the EGGER 3-in-1 Alu Profile as shown in figures 1-3
- Keep 20-30 cm distance between the dowels, depending on the floor condition



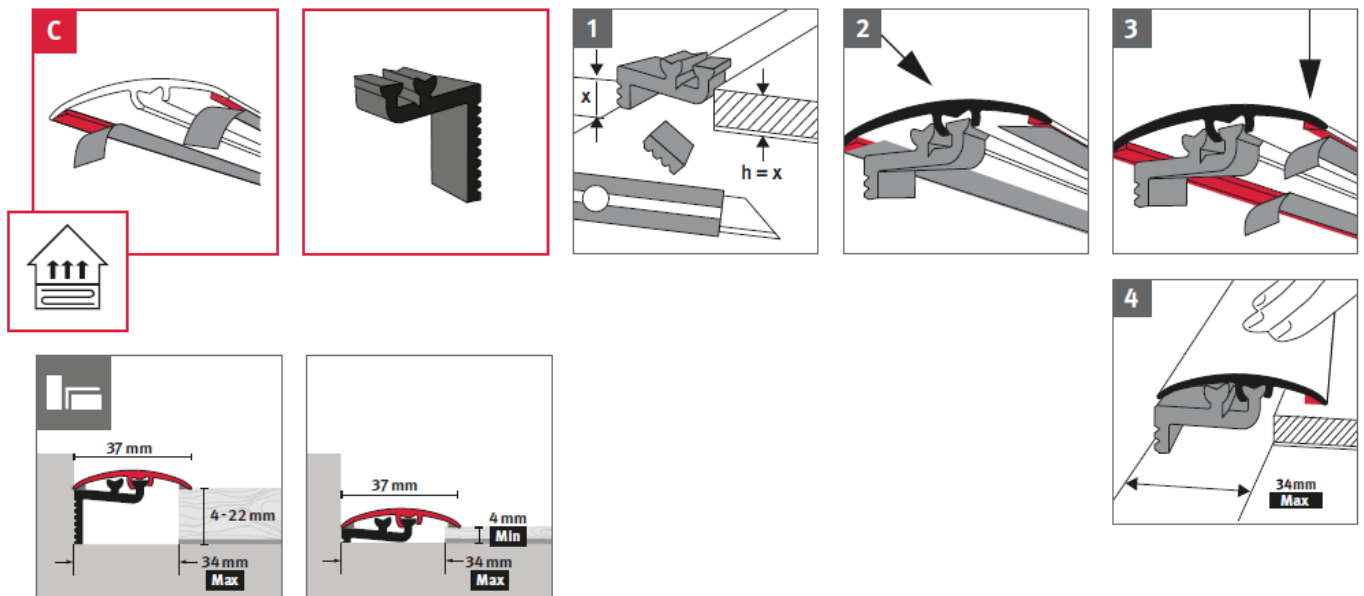
Method B: Transition/Levelling - Mounting with integrated adhesive stripe

- Determine the requirement for EGGER 3-in-1 Alu Profile
- Install the EGGER 3-in-1 Alu Profile as shown in figures 1-2



Method C: End profile - Mounting with dowels and integrated adhesive stripes

- Determine the requirement for EGGER 3-in-1 Alu Profile
- Install the EGGER 3-in-1 Alu Profile as shown in figures 1-4
- Keep 20-30 cm distance between the dowels, depending on the floor condition



Provisional note:

These processing instructions were prepared based on the best available information and with due diligence. The information provided is based on practical experience, in-house testing and reflects our current level of knowledge. It is intended for information only and does not constitute a guarantee in terms of product properties or suitability for specific applications. We accept no liability for any mistakes, errors in standards, or printing errors. In addition, technical changes may result from the further development of EGGER flooring produced by us, as well as changes to standards and public law documents. Our General Terms and Conditions apply.