

TRIFLOOR – The elegant way to the top

Flexible matching of heights for laminate and parquet floors, 7-17 mm



Systematic perfection

TRIFLOOR is a 3-component profile system with a screw-on top for parquet and laminate floors for domestic and office use. TRIFLOOR provides for perfect edging where laminate and parquet floors adjoin with other kinds of flooring as well as providing perfect covering for expansion joints, junctions and connections with walls. The base profile is made of aluminium, as is the top profile, although this can also have an anodised surface or a foil-coated wood finish:

Anodised aluminium in silver, gold, champagne, titanium, bronze

Aluminium covered with wood-finish foil in oak, beech, light maple or red beech

Advantages

Non-step matching of heights and inclines

The advantages of this system lies in its functionality: a plastic hinge connects the top profile to a base profile that is attached to the floor. This allows for matching of heights and for sideways inclines with no distinct steps.

Automatic matching of heights

The profile always matches itself to the height of the flooring without any need for intervention or adjustment. This applies to all height variants and for both sides of the profile.

1 Profile for heights of 7-17 mm

You can be thoroughly flexible with your choice of flooring because the TRIFLOOR parquet and laminate system enables any height between 7 and 17 mm to be matched with a single profile.

Extra narrow visible surface

The top profile's visible surface has been kept to a minimum so that the profile can be harmoniously and inconspicuously inserted into the flooring, e.g. at junctions underneath doors.

Elegant looks

The TRIFLOOR parquet and laminate system brilliantly enhances the harmonious overall look of a floor by the shape of its TOP profile with various anodised or artificial wood.

Complete system

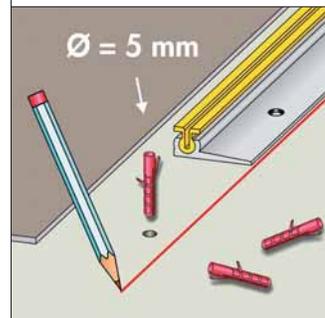
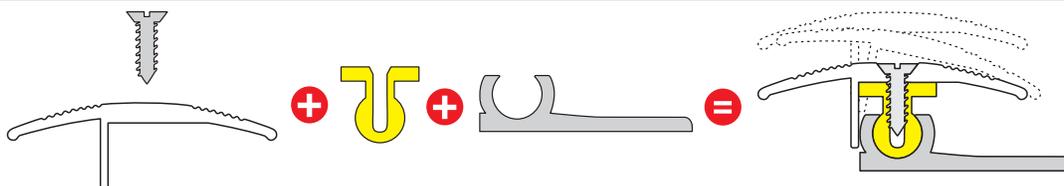
The advantage of the TRIFLOOR system is that it is made up of a complete unit of top profile, base profile, screws and plugs.

Function and application

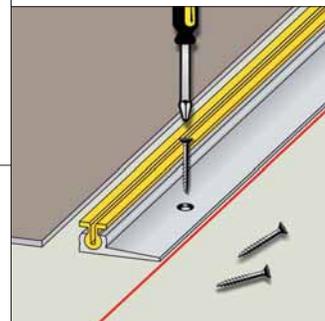
The TRIFLOOR parquet and laminate system is characterised by its ease of use and excellent functionality.

Installation of TRIFLOOR

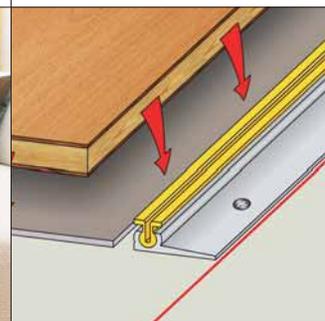
1. Cut the top and base profiles to length. Align the base profile, mark its position and the position of the holes to be drilled.
2. Push the plastic hinge into the base profile, then fasten the base profile into the position you have marked using screws and rawl plugs.
3. Lay the laminate and parquet flooring up against the base profile leaving enough room for expansion joints.
4. Lay the top profile so that its step is flush with the plastic hinge, align it and fasten it into the groove of the plastic hinge using the screws provided. The top profile should then adjust automatically to the right height.



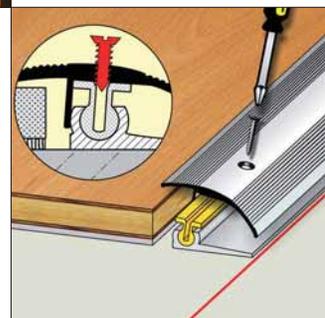
1.



2.



3.



4.

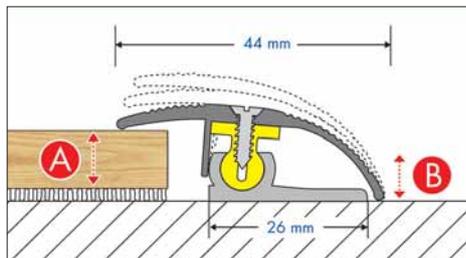


Photo: Kaindl

FINISH edging profile –

For expansion joints in laminate, parquet or other floors of similar height.

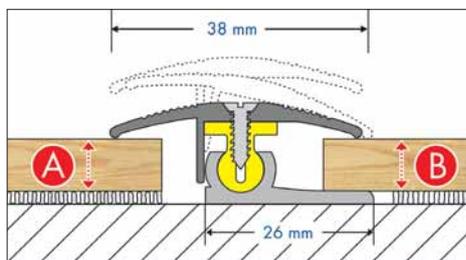
A Flooring height in mm:	7	8	9	10	11	12	13	14	15	16	17
B Other side in mm:	0-4	0-4	0-4	0-4	0-4	0-4	0-4	0-4	0-4	0-4	0-4



EXPANSION expansion joint profile –

For expansion joints in laminate, parquet or other floors of similar height.

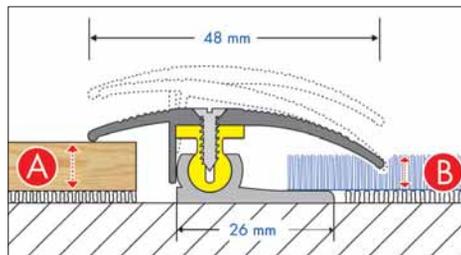
A Flooring height in mm:	7	8	9	10	11	12	13	14	15	16	17
B Other side in mm:	7-10	8-10	8-12	8-16	8-17	8-18	6-18	6-17	8-16	8-16	10-12



TRANSITION junction profile –

For junctions between laminate floors and carpets or hard floors with matching of heights.

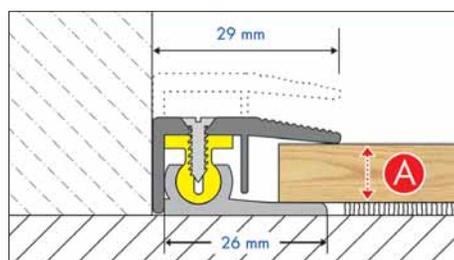
A Flooring height in mm:	7	8	9	10	11	12	13	14	15	16	17
B Other side in mm:	2	2	1	0-6	0-7	0-8	0-9	0-10	0-12	0-10	0-8



BORDER wall-edging profile –

For wall edges of laminate and parquet floors.

A Flooring height in mm:	7-17
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STEPFLOOR
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CONSTRUCT
New: stainless steel and aluminium socket strips – an attractive combination for laminate and parquet floors

Our complete range



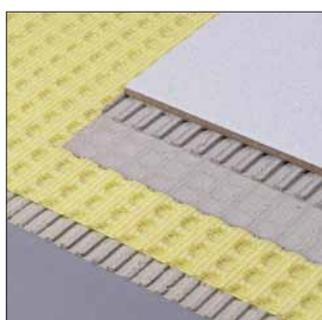
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