

# modular system for fitting wooden and laminated floors

## multiclip®

*innovative solutions*

**MULTICLIP®** is a system conceived to solve the problems associated with wooden floors. Especially laminate flooring systems.

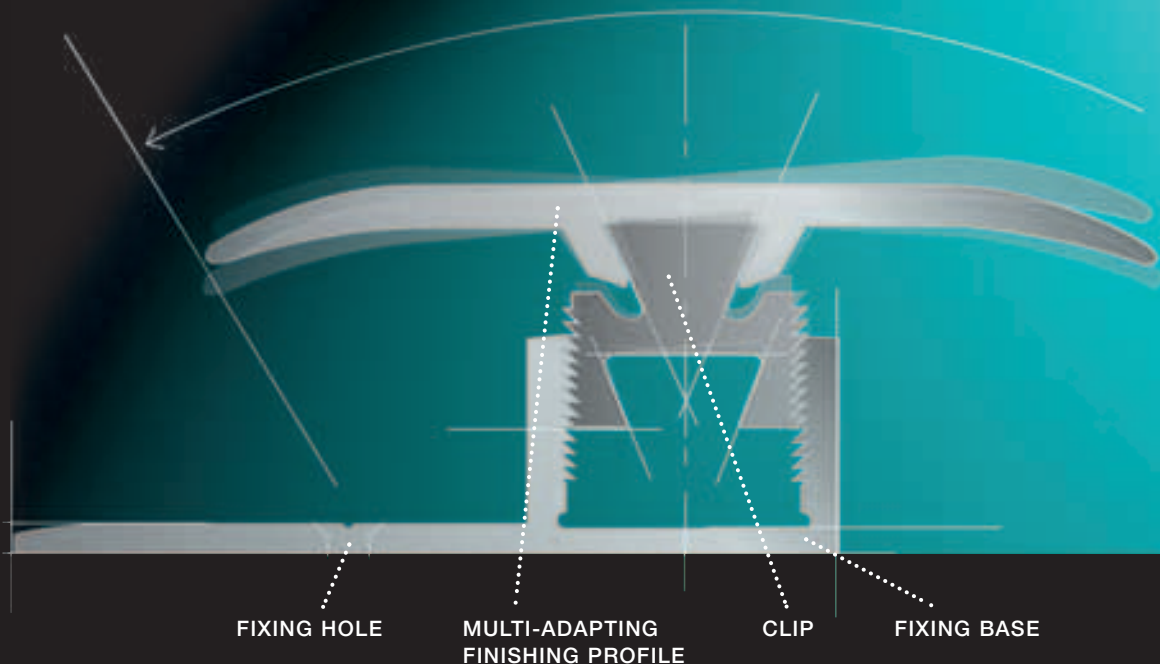
It consists of a base section, one or more synthetic resin fixing clips to suit the depth of the flooring material and a wide range of finishing top strips. It is a true multipurpose and economical system that solves different problems using the minimum number of components.

Available in 6 popular wooden shades, anodised aluminium and solid brass.

**MULTICLIP®** system, patent pending.

MULTICLIP® system consists of:

- A range of finishing profiles of different shapes, colours and materials.
- A base section (drilled or perforated flanged) underlying track that can be fixed in place either with adhesives or mechanically using plugs and screws.
- Special "clips" to allow the jointing of different heights of floor covering as required.



Use one clip to join height difference ranging from 6 ÷ 10 mm



Use two clips for height difference ranging from 11 ÷ 15 mm



Use three clips for height difference ranging from 16 ÷ 20 mm



### **MULTIFIX alternative fixing system with dowels.**

Along with the track base and "clip" professional application one may utilize the dowel MULTIFIX fixed in drilled holes for a paving with less intense transit.

# assembly system multiclip® and multifix™

MULTICLIP® is easy to assemble and allows an even faster disassembly without any damage to the laid floor.

## MULTICLIP® assembly:

1. Set the base profile in position using either screws and dowels or the perforated fixing base flange for adhesive laying.
2. Align the base section to the wooden floor edge to allow a suitable gap for expansion joints.
3. Insert one or more "clips" into the finishing profile and align onto the fixing base.
4. Protecting the finishing profile with a wooden batten tap the clips into the fixing base.



1



2



3



4

## MULTICLIP® disassembly

Where necessary, the profile can be easily removed without damaging the laid floor or the fixing base.



1. Drill hole with a 3 mm drill bit



2. Insert a 4 mm screw



3. Lift and remove

## Mounting MULTIFIX

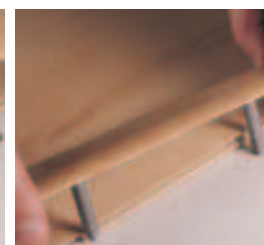
The profile series MULTICLIP® may be assembled and laid by use of the nylon dowel "MULTIFIX" whenever there is a limited or residential type of pedestrian transit. The MULTIFIX dowel is utilized with these articles: CLG 300, CLG 370, CLF 450.



1. Drill hole using a 6 mm drill bit



2. Insert the dowels



3. Align the dowels



4. Hammer in with protecting batten