~~It is t~~Therefore ~~the object~~embodiments of the invention seek to provide a floor profile arrangement which allows a fast and correct pre-assembly of the profiled strips with respect to one another.

~~It is also an object~~ Embodiments of the invention also seek to provide a floor profile arrangement which has an increased stability at least along its cut edges.

According to an aspect, there is provided a floor profile arrangement, in particular for securing floor coverings, comprising at least one profiled strip which has at least one retaining means which holds a first segment of a joining means, wherein a second segment of the joining means projects over a peripheral region of the profiled strip in the longitudinal direction to join with a further profiled strip, wherein two retaining means are provided which hold a respective joining means, wherein the joining means have an identical shape, the first joining means being arranged vertically and the second being arranged horizontally. ~~These objects are achieved by the subject-matter of the independent claim 1.~~

Features of advantageous developments of the ~~invention~~ embodiments are discussed in the following~~provided in the dependent claims~~.

In an advantageous configuration of a floor profile arrangement which in particular can be suitable for securing floor coverings and comprises at least one profiled strip, said profiled strip comprises at least one retaining means which holds a first segment of a joining means, a second segment of the joining means projecting over a peripheral region of the profiled strip in the longitudinal direction to join with a further profiled strip. In this respect, the longitudinal direction extends vertically to the cut edges of the profile.

In this context, the term "profiled strip" can be understood as meaning any component which is capable of receiving joining regions of floor coverings. For example, profiled strips can be a substantially ramp-shaped or H-shaped component so that the opposite legs form a channel-shaped structure. Thus, for example in the case of an H-shaped profiled strip, two U-shaped channels are provided for receiving floor coverings, the channels sharing a wall.

Such profiled strips are used as corner edge profiles, stair nosing profiles, edge profiles, angle profiles, transition profiles, border profiles, ramp profiles, end profiles, skirting boards and decorative strips.

In an embodiment of the invention, in the case of an angle profile, it is advantageous to also use at least one angle joint in addition to the connectors. The term "angle joint" is understood as meaning any component which is capable of joining two or more profiled strips which are at a predefined angle to one another. The most frequent case is that of an angle between two profiled strips of 90°, the profiled strips being cut in each case at an angle of 45° and joined together. The angle joint allows a positive connection of angle