## Claims

1. Floor profile arrangement, in particular for securing floor coverings ~~(10)~~, comprising at least one profiled strip ~~(1)~~ which has at least one retaining means ~~(2)~~ which holds a first segment ~~(4)~~ of a joining means ~~(15)~~, wherein a second segment ~~(14)~~ of the joining means ~~(15)~~ projects over a peripheral region ~~(5)~~ of the profiled strip ~~(1)~~ in the longitudinal direction ~~(L)~~ to join with a further profiled strip ~~(1)~~, 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.

2. Floor profile arrangement configured as an angle profile with an angle joint ~~(19)~~ according to claim 1, ~~characterised in that~~wherein the angle joint ~~(19)~~ positively joins at least two profiled strips ~~(1)~~ at a predefined angle.

~~3. Floor profile arrangement according to either of the preceding claims, characterised in that two retaining means (2) are provided which hold a respective joining means (15).~~

~~4. Floor profile arrangement according to claim 3, characterised in that the joining means (15) have an identical shape, the first joining means (15) being arranged vertically and the second being arranged horizontally.~~

~~5~~3. Floor profile arrangement according to at least one of the preceding claims, ~~characterised in that~~ wherein the at least one retaining means ~~(2)~~ is formed from webs ~~(6)~~ and/or legs ~~(7)~~ and/or a dovetail retaining means ~~(8)~~ and provides retaining surfaces ~~(9)~~ for holding the at least one joining means ~~(15)~~.

~~6~~4. Floor profile arrangement according to at least one of the preceding claims, ~~characterised in that~~ wherein the at least one retaining means ~~(2)~~ engages around the at least one joining means ~~(15)~~ in a non-positive and positive manner.

~~7~~5. Floor profile arrangement according to at least one of the preceding claims, ~~characterised in that~~ wherein the at least one joining means ~~(15)~~ can be attached to the at least one retaining means ~~(2)~~ such that it can be removed therefrom.

~~8~~6. Floor profile arrangement according to any one of the preceding claims, ~~character-ised in that~~ wherein the at least one retaining means ~~(2)~~ has at least one profiling ~~(11)~~ and the at least one joining means ~~(15)~~ is configured to engage in the profiling ~~(11)~~.

~~9~~7. Floor profile arrangement according to at least one of the preceding claims, ~~char-acterised in that~~wherein the profiled strip ~~(1)~~ together with the at least one joining means ~~(15)~~ forms a flush end surface on the lower side.

~~10~~8. Floor profile arrangement according to at least one of the preceding claims, ~~char-acterised in that~~ wherein the at least one retaining means ~~(2)~~ has for the at least one joining means ~~(15)~~ a stop ~~(12)~~ which restricts displaceability in the longitudinal direction ~~(L)~~.

~~11~~9. Floor profile arrangement according to at least one of claims 1 to ~~6~~ 4 and ~~8~~ 6 to ~~10~~ 8, ~~characterised in that~~ wherein the at least one joining means ~~(15)~~ is adhesively bonded to the at least one retaining means ~~(2)~~.

~~12~~10. Floor profile arrangement according to at least one of the preceding claims, ~~char-acterised in that~~ wherein the joining means ~~(15)~~ and/or the profiled strip ~~(1)~~ and/or the retaining means ~~(2)~~ has at least one recess ~~(13)~~ for receiving adhesives.

~~13~~11. Floor profile arrangement according to claim ~~12~~10, ~~characterised in that~~ wherein the at least one joining element is cuboidal and the recess ~~(13)~~ on the relatively larger side of the cuboid is in contact with the retaining means ~~(2)~~.

~~14~~12. Floor profile arrangement according to at least one of claims 1 to ~~6~~ 4 and ~~8~~ 6 to ~~11~~9, ~~characterised in that~~ wherein the joining means ~~(15)~~ has an adhesive film ~~(14)~~ on the outside.

~~15~~13. Floor profile arrangement according to at least one of the preceding claims, ~~char-acterised in that~~ wherein the joining means ~~(15)~~ is formed from plastics material or hard rubber.