We claim that:

1. Conductor rail system comprising at least one carrier device (4), which can be attached to at least one underground (5) with at least one free end (41) via at least one fixing arrangement (3), wherein the carrier device (4) has at least one opening (43, 44), wherein a fastening system (2) for receiving at least one conductor rail (1) can be fastened to the carrier device (4), is characterized in that the fixing arrangement (3) has at least one cover arrangement (6) and at least one fixing element (8), that the cover arrangement (6) has at least one latching device (7) which is in operative connection with the opening (43, 44) of the carrier device (4), wherein the cover arrangement (6) has at least one base (60) and a collar (61) arranged thereon, wherein the latching device (7) is arranged spaced from the collar (61) of the cover arrangement (6) over at least one gap (62).

2. Conductor rail system according to claim 1, characterized in that the cover arrangement (6) has at least one latching device (7) which is in operative connection with the opening (43, 44) of the carrier device (4) fixing the fixing element (8) in a rotatable manner.

3. Conductor rail system according to one of the preceding claims, characterized in that the latching device (7) is arranged on the base (60) of the cover arrangement (6).

4. Conductor rail system according to one of the preceding claims, characterized in that the fixing element (8) has at least one head element (80) and a threaded element (82) which are connected by a contact section (81).

5. Conductor rail system according to one of the preceding claims, characterized in that the latching device (7) of the fixing arrangement (3) engages behind the contact section (81) of the fixing element (8) in a force-fitting manner.

6. Conductor rail system according to one of the preceding claims, characterized in that the base (60) of the cover assembly (6) is configured as approximately circular, prismatic, oval and the like in cross section.

7. Conductor rail system according to one of the preceding claims, characterized in that the base (60) of the cover arrangement (6) has at least one receiving space (9).

8. Conductor rail system according to claim 7, characterized in that in the receiving space (9) of the base (60) of the cover arrangement (6) at least two webs (63, 64) which are triangular in cross section are arranged next to one another.

9. Conductor rail system according to claim 7, characterized in that in the receiving space (9) of the base (60) of the cover arrangement (6) at least two webs (63, 64), which are arranged parallel to one another and are triangular in cross section, are arranged.

10. Conductor rail system according to claim 7, characterized in that in the receiving space (9) of the base (60) of the cover arrangement (6) at least four webs (63, 64), which are arranged radially opposite one another and are triangular in cross section, are arranged.

11. Conductor rail system according to one of the preceding claims, characterized in that the latching device (7) of the fixing arrangement (3) has at least one base (70) and at least one latching element (71).

12. Conductor rail system according to one of the preceding claims, characterized in that the carrier device (4) is configured as round, oval, triangular, square, prismatic, T-shaped, double-T-shaped and the like in cross section.