Claims

1. Holder for a guide shoe (14) of a climbing system (23) for concrete formwork, wherein the holder (1) has a hold-down (2), which can be fastened to a floor (21), a slide part (3), which is movably guided in the hold-down (2), parallel to the floor (21), and a drive (10, 27) by means of which the slide part (3) can be moved relative to the hold-down (2), characterized in that the drive (10, 27) is self-locking.

2. Holder according to Claim 1, characterized in that the drive (10, 27) has a self-locking transmission, in particular a rotation/translation conversion transmission.

3. Holder according to Claim 2, characterized in that the drive (10, 27) has a threaded drive.

4. Holder according to any one of Claims 1 to 3, characterized in that the hold-down (2) and the slide part (3) can be assembled and detached from one another without the use of a tool, even when the hold-down (2) is secured on a floor (21).

5. Holder according to Claim 4, characterized in that the holder (1) has a detachable release safeguard (7) which, in the case of the assembled holder (1), secures the slide part (3) against detachment from the hold-down (2).

6. Holder according to any one of the preceding claims, characterized in that the slide part (3) has a support (19) for an anti-fall lock of the climbing system (23).

7. Holder according to Claim 6, characterized in that the support (19) has an at least partially cylindrical bearing surface for the anti-fall lock of the climbing system (23).

8. Holder according to any one of the preceding claims, characterized in that the slide part (3) has a guide shoe (14) with guide jaws (15, 16) for a vertically movable guiding of a

vertical guide rail (22) of a climbing system (23) for concrete formwork between the guide jaws (15, 16), and in that the guide jaws (15, 16) can be moved apart from one another.

9. Holder according to Claims 6 to 8, characterized in that the support (19) for the anti-fall lock of the climbing system (23) can be put out of operation by moving the guide jaws (15, 16) of the guide shoe (14) away from one another.

Claims

1. Holder for a guide shoe (14) of a climbing system (23) for concrete formwork, wherein the holder (1) has a hold-down (2), which can be fastened to a floor (21), a slide part (3), which is movably guided in the hold-down (2), parallel to the floor (21), and a drive (10, 27) by means of which slide part (3) can be moved relative to the hold-down (2), wherein in the hold-down (2) and the slide part (3) can be assembled and detached from one another without the use of a tool, even when the hold-down (2) is secured on a floor (21), characterized in that the drive (10, 27) is self-locking and that by the assembly of the slide part (3) and of the hold-down (2), the drive (10, 27) is brought into an operating position, without the need of an additional manipulation except for the assembly of the slide part (3) and of the hold-down.

2. Holder according to Claim 1, characterized in that the drive (10, 27) has a self-locking transmission, in particular a rotation/translation conversion transmission.

3. Holder according to Claim 2, characterized in that the drive (10, 27) has a threaded drive.

4. Holder according to Claim 1, characterized in that the holder (1) has a detachable release safeguard (7) which, in the case of the assembled holder (1), secures the slide part (3) against detachment from the hold-down (2).

5. Holder according to any one of the preceding claims, characterized in that the slide part (3) has a support (19) for an anti-fall lock of the climbing system (23).

6. Holder according to Claim 5, characterized in that the support (19) has an at least partially cylindrical bearing surface for the anti-fall lock of the climbing system (23).

7. Holder according to any one of the preceding claims, characterized in that the slide part (3) has a guide shoe (14) with guide jaws (15, 16) for a vertically movable guiding of a vertical guide rail (22) of a climbing system (23) for concrete formwork between the guide jaws (15, 16), and in that the guide jaws (15, 16) can be moved apart from one another.

8. Holder according to Claims 5 to 7, characterized in that the support (19) for the anti-fall lock of the climbing system (23) can be put out of operation by moving the guide jaws (15, 16) of the guide shoe (14) away from one another.