Claims

1. A climbing shoe (10) of a climbing formwork for fixing to a concreting section (14) of a building, wherein the climbing shoe (10) comprises a sliding shoe part (16) on which claws (50) are provided which hold a climbing rail (20) disposed displaceably between the claws (50) in a guided manner, whereby the claws (50) embrace partial sections of the climbing rail (20) and wherein at least one claw (50) is provided in a pivotal and/or telescopic manner on the sliding shoe part (16) for inserting or removing the climbing rail (20), wherein in addition to the sliding shoe part (16), the climbing shoe (10) has a wall shoe part (18), wherein the sliding shoe part (16) is detachably connected to the wall shoe part (18) by means of a horizontally aligned stub shaft (34).

2. The climbing shoe according to claim 1, characterised in that two claws (50) of the climbing shoe (10) embrace the climbing rail (20) in partial sections of the climbing rail (20) and one claw (50) is fixed pivotally on the sliding shoe part (16).

3. The climbing shoe according to claim 2, characterised in that the pivoting movement can be blocked by means of a locking bolt (56) both in the closed and in the pivoted-out state of the claw (50).

~~4. The climbing shoe according to any one of claims 1 to 3, characterised in that in addition to the sliding shoe part (16), the climbing shoe (10) has a wall or slab shoe part (18; 46), wherein the sliding shoe part (16) is detachably connected to the wall or slab shoe part (18; 46) by means of a horizontally aligned stub shaft (34).~~

~~5.~~4. The climbing shoe according to claim ~~4~~1, characterised in that the wall shoe part (18) of the climbing shoe (10) has a vertically aligned axis (58).