

A B S T R A C T

The invention relates to a system for fastening a rail (S) on a subsurface, comprising a support plate (4) having a contact surface (20) for the rail (S) to be fastened, and at least one guide plate (5, 6) that is seated on said support plate (4) and has a passage opening (38) for a clamping element (8, 9), which leads from the free top side (37) thereof to the bottom side (44) thereof which rests on said support plate (4), which clamping element is guided, with the system fully installed, through the passage opening (38) and is fixedly connected to the subsurface, wherein a latching connection between the support plate (4) and the guide plate (5, 6) is formed in the region of the passage opening (38) of said guide plate (5, 6) by at least one latch arm (25, 26), which latch arm engages through said passage opening (38) of said guide plate (5, 6) and has a latch projection (27, 28) on the free end thereof, which interacts in an interlocking manner with a stop formed on said guide plate (5, 6). In order to simplify the mounting process of the system on the respective subsurface, a recess (42, 43) is moulded into the circumferential surface (40) delimiting said passage opening (38) of said guide plate (5, 6), in which recess the respectively associated latch arm (25, 26) is seated.

Fig. 3 is relevant for the abstract.