

Abstract

The invention relates to a rail fastening device (23) for fastening guide rail sections (11, 13) in a guide rail system (7) of an escalator (1) or a moving walkway. The guide rail system (7) comprises at least one side plate (9) having a hole (21), wherein the area of the hole (21) has a hole length (L_S) which is greater than its hole width (B_S). The rail fastening device (23) has a rail receiving part (25), a screw connection (27) and a clamping bar piece (29), wherein the length (L_R) and width (B_R) of the clamping bar piece (29) match the hole width (B_S) and the hole length (L_S) of the hole (21) such that said clamping bar piece can be guided through the hole (21) in a first position and can be supported on the material of the side plate (9) surrounding the hole (21) in a second position, in the fully assembled state. (Fig. 2)