

Abstract

A track module (15, 70) of an escalator (10) or a moving walkway (50) comprises at least two support structures (55) and at least one guide rail (16, 56, 56A, 56B). Each support structure (55) includes at least two supports (26, 66A, 66B) and at least one cross strut (67), wherein the cross strut (67) is arranged between the at least two supports (26, 66A, 66B) and connects these together. Each support (26, 66A, 66B) has a foot fastening region (68) which, in the installed state, is fastened to a carrying structure (11, 51). Moreover, a balustrade fastening region (85), to which in the installed state at least a part of a balustrade (17, 57, 57A, 57B) is fastened, is formed at each support (26, 66A, 66B), so that static and dynamic loads acting on the balustrade (17, 57, 57A, 57B) are transmissible directly to the carrying structure (11, 51) by way of the supports (26, 66A, 66B).

(Fig. 4)