

Abstract

The invention relates to a roller arrangement (25) which can be embedded in a groove (61, 63) of a handrail guide profile (19) of an escalator (11) or a moving walkway (21).

5 The roller arrangement (25) comprises a bearing block (71) and at least one roller axis (81) with a roller (31), wherein the roller (31) is mounted rotatably in the bearing block (71) by means of the roller axis (81). In addition, the roller arrangement (25) has at least one locking element (83, 93, 96) and a clamping element (85), which are arranged
10 interacting with one another on the bearing block (71) in such a way that, when a roller arrangement (25) is embedded in the groove (61, 63), the locking element (83, 93, 96) can be braced by means of the clamping element (85) between mutually opposed walls (65, 67) of the groove (61, 63).

(Fig. 2)