

Abstract

The invention relates to a step (4) of an escalator or a plate (14) of a moving walkway. This comprises a tread element (40) and a support body (30) with a base (31), wherein the tread element (40) comprises at least two sub-elements (41, 42, 43) and each sub-element (41, 42, 43) is bounded in the areal extent thereof by two parallel end sides (45, 46) extending in the intended direction (X) of movement of the step (4, 304) or plate (14, 114) and two edge sides (47, 48, 147, 148) arranged orthogonally to the end sides (45, 46). The at least two sub-elements (41, 42, 43) are arranged in a predetermined sequence on the base (31) of the support body (30). Sub-elements (41, 42, 43) arranged adjacent to one another respectively bear against one another by one of the end sides (45, 46) thereof, wherein a sub-element (41, 42) previously arranged on the base (31) is secured to the support body (30) by the respective sub-element (42, 43) subsequently arranged on the base (31).

(Fig. 3)