

Abstract

A method for mounting a conveyor chain (5) for a pallet belt (3) of a moving walkway (1) is proposed. Provided elongated connecting elements (39) for fastening pallets (7) are coupled in one coupling process to one another and to chain links (27), which are coupled to one another, such that (i) the connecting elements (39) are arranged one behind the other parallel to the extension direction (17) of the conveyor chain (5), (ii) each of the connecting elements (39) is coupled at a front end (41) to an associated first one of the chain pins (37), and at a rear end (43) to an associated second one of the chain pins (37), wherein a connecting element spacing distance (T2) between the first and second chain pins (37) is an integral multiple of the chain spacing distance (T1).

(Fig. 4a)