

The invention relates to a chain lock comprising two lock parts (1) which can be displaced in the longitudinal direction of the lock in order to open and close said lock. Each lock part (1) comprises a journal (5) which is arranged on one end thereof and a pocket (6) which is arranged on the other end thereof. The journal (5) of one lock part (1) fits, respectively, into the pocket (6) of the other lock part (1). The journals (5) and the pockets (6) are both similar in height (H) to the inner width of the lock and each journal (5) comprises several retaining frames (7, 8), whereby the several retaining grooves (13, 14) thereof are associated with the pocket (6) of the other lock part (1) in order to achieve economical power and voltage distribution in the journals (5) and pockets (6).