

ABSTRACT OF THE DISCLOSURE

A heavy-duty shackle (100) has a shackle body (10) with two opposing end sections (11, 12), each of which having a through-opening for receiving a bolt (30), which has a threaded section for a locknut (40) at one end and a head (31) at the other end, the head outer edge (33) being non-circular. The through-openings are each surrounded by at least one nut bearing face (23), which is raised relative to a bearing face, directly surrounding the through-openings, for the head (31). An anti-rotation means for the bolt (30) is formed in each case by a recessed head receptacle in the nut bearing face (23), the head outer edge (33) being accommodated fully in the recess and being interlockingly held in place therein.