

Trampolin

Abstract

The invention relates to a trampoline comprising a frame, a plurality of connection stubs (2) on the frame (1), and a plurality of legs for supporting the frame (1). The trampoline of the invention is characterized in that an insert (5; 18) to which a leg (11) is fastened is accommodated in each connection stub (2). The invention makes it possible to flexibly manufacture different types of trampoline and reduce stock-keeping costs.

(Fig. 2)