

Abstract

A collapsible ironing board comprising a board arranged on two legs (1, 2) forming an X configuration, the center of the X constituting the central axis (C) about which the two legs (1, 2) can pivot; at least one (2) of the two legs being hinged and consisting of two continuous segments pivoting about a hinge axis (D), which ironing board is **characterized** in that it includes return means (R) located in the environment of the hinge axis (D), said return means (R) comprising a first end and a second end connected to the first segment and to the second segment, respectively, of the hinged leg (2).