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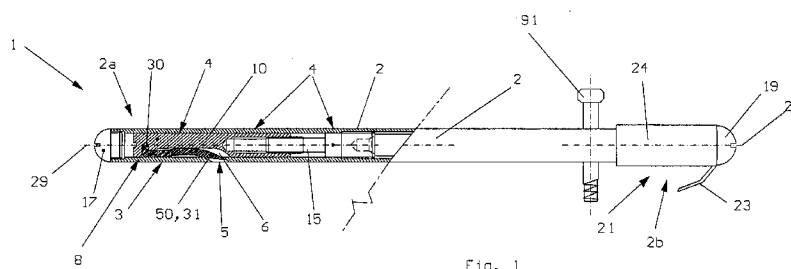


Fig. 1

(57) Abstract: The present invention relates to a device for reducing a bone fracture (1, 100, 200, 300, 400, 500, 600, 700) comprising a main body (2) and one or more anchoring elements (3) suitable for being moved by actuating means (4) from a position at rest inside the main body (2) to a working position outside the main body (2). Said device also comprises elastic means that cooperate with said anchoring elements (3) to push said anchoring elements (3) outside the main body (2) through corresponding openings (5) when the actuating means (4) are operated.



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