

Device for determining the deformations of members in bar structures comprises a base element with a mechanism for securing it and an opening into which a dial-type indicator is installed. The base element consists of two pairs of cylindrical beams, which are mounted on opposite sides of the bar element under test and secured to it using tie bolts with nuts. Wherein, a hole is machined in the middle of one of the cylindrical beams, opposite the stem of the clock-type indicator, into which an end stop is installed and secured with a set screw.