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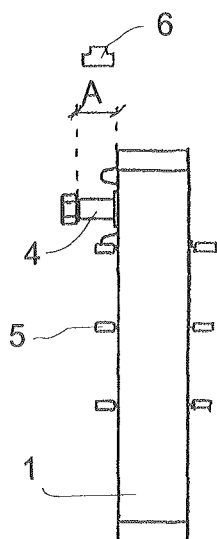
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(54) Title: COMPRESSION INDICATOR



(57) Abstract: The present invention concerns a method of controlling the compression of a compression unit (3) placed inside a frame (1). It also concerns indicator clips to be used in controlling the compression, which indicator clips may have different designs. In one embodiment the indicator clip (6) has an elongated form with two rounded ends (7). The rounded ends (7) are to be placed on stems of two screws (4) of the compression unit (3). The compression of the compression unit (3) increases with a distance (A) from the screw head of each screw (4) to the compression unit (3). The width of the indicator clip (6) is adapted to said distance (A) at the desired compression.

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