CLAIMS

1. Indication means showing a desired position of a wedge comprising a first wedge element (1) and a second wedge element (2) placed in line with each other and which wedge forms a part of a lead-through system further comprising a frame, modules and stay plates, **characterized** in that the wedge is movable between two extremes by means of a socket (7) and a screw (6), whereby the socket (7) is rotated on the screw (6) and that one extreme position of the wedge, in which the first and second wedge elements (1, 2) are as close as possible to each other, is indicated in that a mouth of a through opening (17) of the socket (7) and an end surface (12) of the screw (6) are flush with each other.

2. The indication means of claim 1, wherein the end of the screw (6) covers the inner surface of the opening (17) of the socket (7) to indicate one extreme position of the wedge.

3. The indication means of claim 2, wherein the wedge is moveable between two extremes, in which the first and second wedge elements (1, 2) are as close or as far apart from each other as possible, wherein the screw (6) is fixed to the second wedge element (2), wherein the socket (7) is fastened to the first wedge element (1) in a rotatable way and wherein an end of the screw (6) is received in the through opening (17) of the socket (7).

4. The indication means of claim 3, wherein at least an end surface (12) of the end of the screw (6) received in the through opening (17) of the socket (7) is given a different colour than an inner surface (18) of the through opening (17) of the socket (7).

5. The indication means of claim 4, wherein the end surface (12) of the screw (6) is green and wherein the inner surface (18) of the through opening (17) of the socket (7) is red.

6. The indication means of claim 4 or 5, wherein the inner surface (18) of the through opening (17) of the socket (7) is visible when the wedge is not in the extreme, in which the first and second wedge elements (1, 2) are as close as possible to each other.