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The invention refers to medicine, in particular to the stomatologic equipment and may be used for dental prostheses fixation.

Summary of the invention consists in that the device is consisted of a body with a longitudinal channel with thread in the middle and a screw for fixation to the implant. The body is made cylindrical in the upper part, with a height of 1,0...6,0 mm, and the lower part is made in the form of hexagonal prism with a smaller diameter, the parts being joined between them by means of a truncated section. The screw includes a head of spheroidal shape with a diameter of 2,5 mm and with a recess in the form of hexagon, a threaded rod at the free end and a cylindrical flange made under the spheroidal head. At the same time, at the inlet of said channel there is made a socket for the screw flange.

Claims: 1

Fig.: 3