

APPARATUS FOR THE OSTEOSYNTHESIS OF BONE FRAGMENTS, IN PARTICULAR FOR
THE FIXATION OF BONE FRACTURES

ABSTRACT

5 Apparatus for the osteosynthesis of bone fragments, in
particular for the fixation of bone fractures, with a retaining
means that wraps around the fracture or the bone in the region
of the site to be treated, wherein the retaining means is a
retaining strap (10) in the form of a flat strip of the nature
10 of a hose- or pipe-clamp. At one end of the retaining strap
(10), namely the end section (11) near the bone, there is
provided a receiving element (12) through which the other end
of the retaining strap (10), namely the end section (13) away
from the bone, can be passed so that it can then be fixed at
15 the receiving element (12), holding the strap wrapped around
the bone in place under tension. The receiving element (12) is
mounted so that it can be rotated about an axis (14)
approximately perpendicular to the flat surface of the
retaining strap (10).

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(Figure 2)

This Sheet Has Been Replaced

