

Abstract

CERVICAL PLATE SYSTEM HAVING AN INSERTABLE ROTATING ELEMENT

- 5 A cervical plate system (10) which includes a cervical plate (12) having a thickness between a top surface and an opposite bottom surface, and at least one slot (24) extending through the thickness of the plate. The system further includes a first rotating element (14) positionable within a first slot of the cervical plate, the first rotating element including at least one threaded hole (40), and at least one bone screw (16) insertable into the at least one
10 threaded hole of the first rotating element.

[Fig. 1]