

Title (en)

ELEMENT PROVIDING THE CONNECTION BETWEEN A LONGITUDINAL ELEMENT OF A VERTEBRAL OSTEOSYNTHESIS DEVICE AND A VERTEBRA, VERTEBRAL OSTEOSYNTHESIS DEVICE COMPRISING IT AND TOOL FOR FITTING SAME

Title (de)

ELEMENT ALS VERBINDUNG ZWISCHEN EINEM LÄNGSELEMENT EINER VERTEBRALEN OSTEOSYNTHÈSE-VORRICHTUNG UND EINEM WIRBEL, DIESES UMFASSENDE VERTEBRALE OSTEOSYNTHÈSE-VORRICHTUNG UND WERKZEUG ZU SEINER ANBRINGUNG

Title (fr)

ÉLÉMENT DE LIAISON ENTRE UN ÉLÉMENT LONGITUDINAL D'UN DISPOSITIF D'OSTÉOSYNTHÈSE VERTÉBRALE ET UNE VERTÈBRE, DISPOSITIF D'OSTÉOSYNTHÈSE VERTÉBRALE LE COMPRENANT ET OUTIL POUR SA POSE.

Publication

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Application

EP 09769685 A 20090504

Priority

- IB 2009051818 W 20090504
- FR 0852967 A 20080502

Abstract (en)

[origin: WO2009156875A2] Element providing the connection between a longitudinal element (14) of a vertebral osteosynthesis device and a vertebra (3). It comprises: - a caudal hook (1) intended to be anchored to the caudal part of the said vertebra (3) following ablation of the spinal process; - a cephalad hook (7) intended to be anchored to the cephalad part of the said vertebra following ablation of the spinal process; the said hooks being situated on two elements which initially are separate. It comprises a stem, positioned in a hole formed in one of the said elements, means preventing the said stem from returning once it has been inserted in the said orifice, and a saddle intended to come into contact with the posterior arc of the vertebra, and apply pressure to the said posterior arc by means of the said stem. Vertebral osteosynthesis device comprising at least one such element. Tool for fitting same.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2009156875A2

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