

ChM produces and distributes advanced medical solutions in 3 main divisions:



Comprehensive portfolio of products for traumatology, including systems designed for fractures fixation and deformities correction of extremities and pelvis.



Wide range of advanced solutions for cervical and thoraco-lumbar stabilization of spine, including pedicle screw systems for open and MIS procedures, various interbody devices and fixation plates.



Instruments and implants for cranio-maxillofacial surgeries, dedicated for fracture fixations, reconstructions, distractions and orthognathic surgeries.



CALCANEAL NAIL

3.6385.xxx; 3.6386.xxx
3.6389.xxx; 3.6390.xxx



To bring medical solutions

www.chm.eu

Document No B/G-02
Review date P-002:04.08.2020

CALCANEAL NAIL

CHARFIX *system 2*

CALCANEAL NAIL

Design aligned with anatomy

- anatomical bevel (implant does not irritate soft tissues)
- serration of the nail allowing for stable positioning of the implant in relation to the talus

Nail profile

- a range of nails and end caps lengths to fit the patient's anatomy
- two nail diameters: 10 mm and 12 mm
- left and right version
- cannulated
- colour-marking of diameters for easy identification

Nail indications

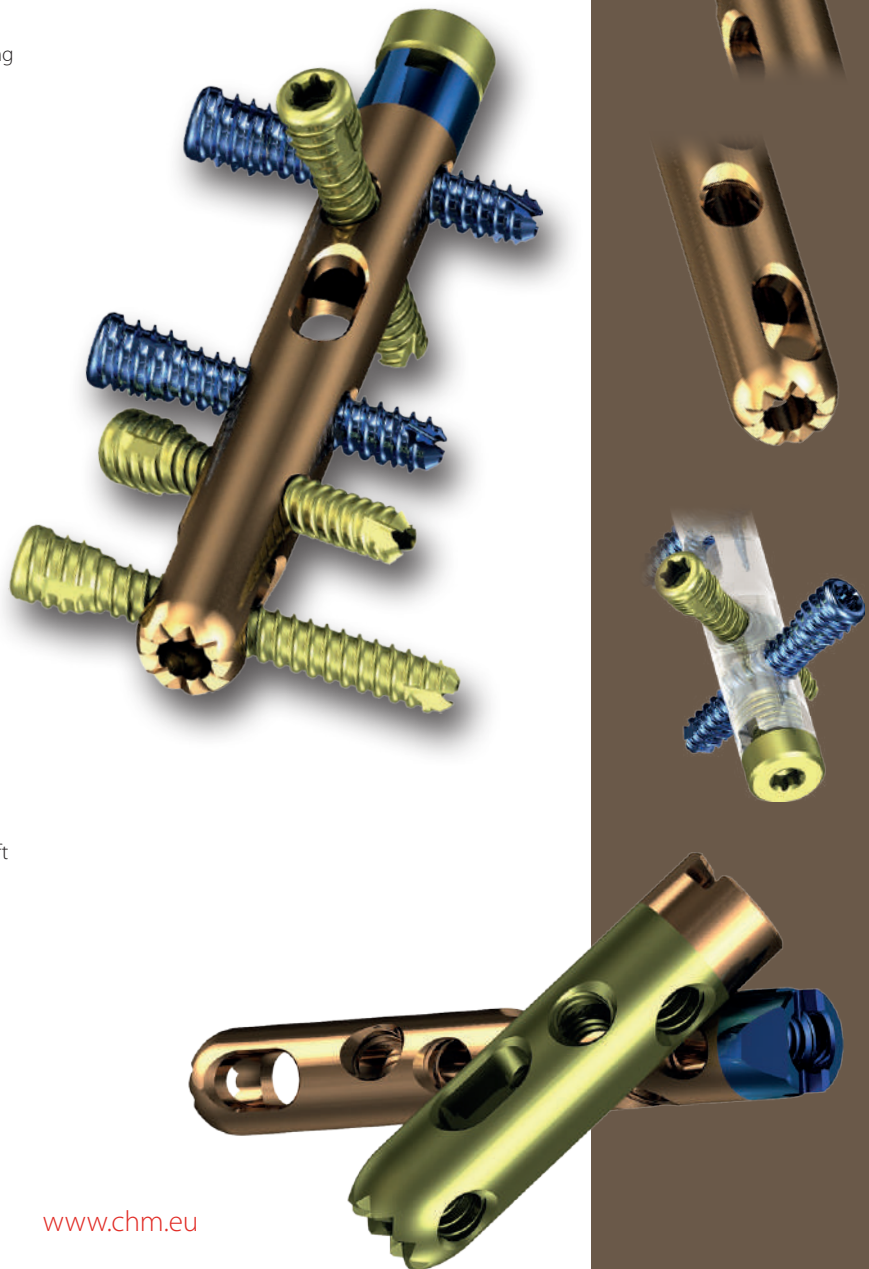
- simple and comminuted fractures of the calcaneus
- interarticular fractures of the calcaneus
- delayed or non union after other treatment methods
- subtalar arthrodesis

Locking elements

- the thread on the entire length of the working part and head of the screw enables its complete insertion into the bone, reducing irritation of surrounding soft tissues
- self-tapping flutes
- locking or non-locking
- colour-marking
- diameter: 5 mm and 5.5 mm, cannulated

Multiple screw holes

- depending on the length, the nail is provided with 4 up to 6 holes ensuring multi-planar static or dynamic locking in the bone
- 1 oval-shaped hole to be filled up with bone graft



Anatomical bevel

Serration of the nail

Locking elements

Nail profile