

**stryker**<sup>®</sup>

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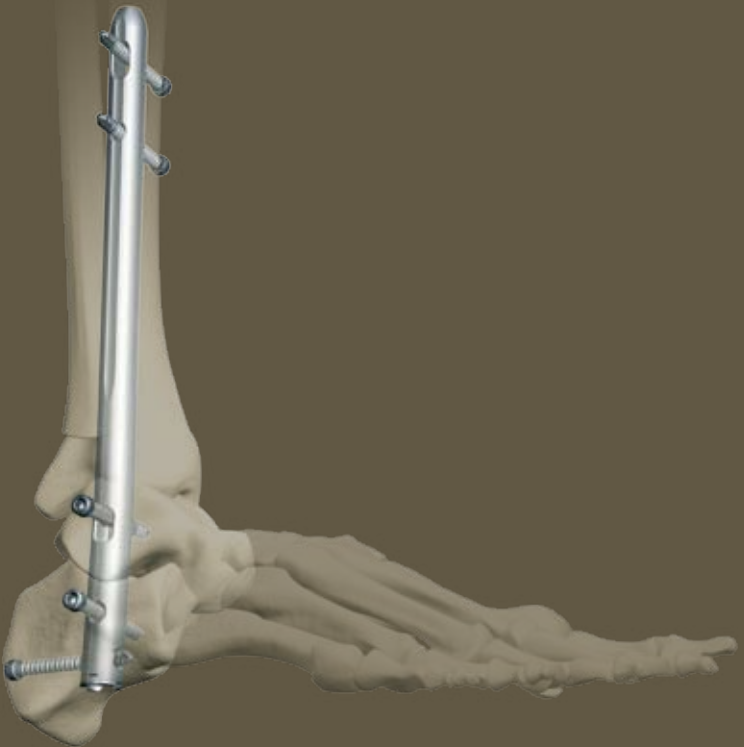
**Osteosynthesis**

# **Ankle Indications**

## Product Portfolio

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**Complete and versatile solutions  
for fractures or fusions of the ankle**



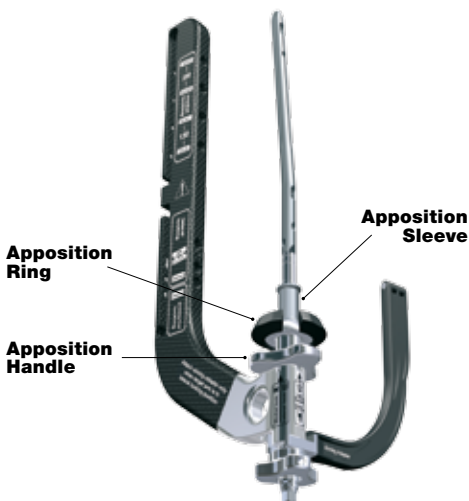
# Ankle Indications

## Product Portfolio

Severe arthrosis and deformity of the ankle and subtalar joints are debilitating problems that can be difficult to treat.

**Unique design features of the T2 Ankle Arthrodesis Nailing System** offer the competitive advantages of:

- ▶ **Anatomical fit** and better purchase through the calcaneal bone due to a **5° lateral bend**.
- ▶ **Tibio-talar compression** up to 5mm using a cannulated Compression Screw.
- ▶ **Talo-calcaneal compression** with an external Apposition Handle and Ring/Sleeve.
- ▶ **Axially stable distal locking** obtained with a L/M talar screw locked by a compression screw, a L/M calcaneal screw passed through a threaded locking hole and a P/A calcaneal screw locked with an End Cap.



Beside the small number of dedicated instruments **the T2 Femoral Instruments** are used as a platform for the **T2 Ankle Arthrodesis Nail**.

**T2 Ankle Arthrodesis Nails** come in: Ø10, 11 and 12mm (driving end is 12mm) 150, 200 , 300mm lengths.

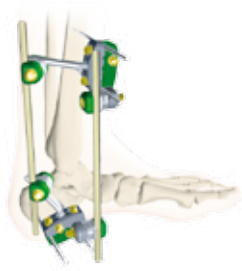
**The P/A calcaneal screw feature** a 10° angle from postero-medial to antero-lateral, aligned with the anatomic calcaneal body axis. This design dictates **the need for left and right nails**.

Stryker Osteosynthesis offers a wide variety of solutions for fractures or fusions of the ankle:



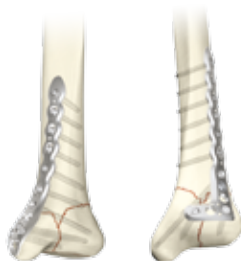
► T2 Distal Tibial Nail

► Hoffmann II MRI External Fixation System



► Asnis III Cannulated Screws

► AxSOS Distal Medial and Lateral Tibia Locked Plates



► Distal Fibula Plate

► Inion OTPS Biodegradable Ankle Screws & Plates



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## Joint Replacements

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## Trauma, Extremities & Deformities

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## Cranio-maxillofacial

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## Spine

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## Biologics

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## Surgical Products

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## Neuro & ENT

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## Interventional Pain

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## Navigation

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## Endoscopy

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## Communications

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## Imaging

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## Patient Handling Equipment

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## EMS Equipment

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