ITS.

Implants
trauma

Product Features

- Multi-directional Locking
- Intramedullary Locking
- Minimization of soft tissue irritations due to anatomical plate design
- Free selection of the most common osteotomy techniques
- Primary stability
- Simple procedure
- Brief operation time
- 3 different plate sizes: 8, 9, 10mm

Indications

- Intramedullary self-locking plate for distal metatarsal osteotomies
- For Hallux Valgus up to a corrective angle of 25°

Instruments

AO Handle	53013	
Torque-Shank, T9x100	54095-100	
Depth Gauge, Hallux Osteotomy Plate	59027	
Implant Depth Gauge, Hallux Osteotomy Plate	59028	
Spiral Drill, D=1.8mm, L=100mm, AO Connector	61183-100	
Insertion / Removal Instrumentation, Hallux Osteotomy Plate	62702	
Fixation Screw, Hallux Osteotomy Plate	62702-5	
Guide Wire, D=1.2mm, L=100mm	35124-100	

HOL

Hallux Osteotomy Locking Plate

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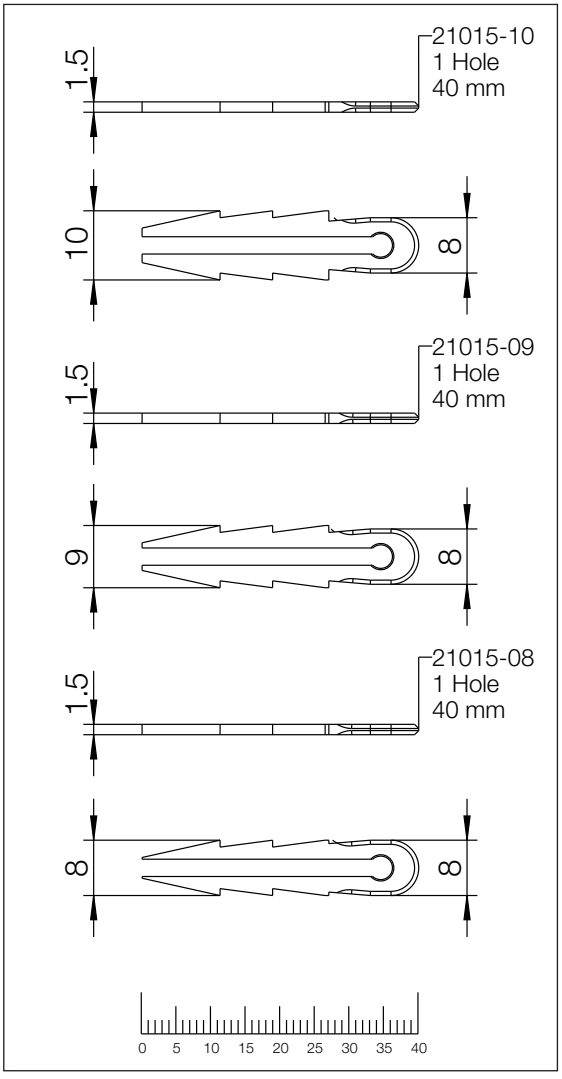
Screws

37303-XX Cancellous Stabilization Screw, D=3.0mm, RH

61183-100 Spiral Drill, D=1.8mm, L=100mm, AO Connector

54095-100 Torque-Shank, T9x100

Technical drawing