

Fos 2 Osteosynthesis System

Fos 2 was developed for the surgical treatment of the fore-, mid-, and hindfoot. The large number of different plates offers countless configuration options within the system. The diameter-specific color coding of the instruments ensures intuitive handling.

Three modules cover the treatment of fractures, osteotomies and arthrodeses.

Module 1: Ø 2.0 mm and 2.3 mm

Module 2: Ø 2.7 mm and 3.0 mm

Module 3: Ø 3.5 mm and 4.0 mm



Module 1
Hammertoe Correction



Module 2
Open-wedge-Osteotomy



Module 2
MTP-Arthrodesis



Module 2
Calcaneus-Osteotomy



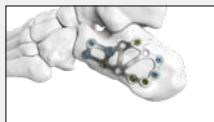
Module 2
Lisfranc-Arthrodesis



Module 2
Lapidus-Arthrodesis



Module 2 and 3
Midfoot-Reconstruction



Module 3
Calcaneus-Fracture

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Foot Surgery



Foot Surgery

We offer various osteosynthesis systems for foot surgery for the treatment of trauma and reconstruction procedures on the phalanges, metatarsals and tarsals.

The portfolio also includes compression screws in various dimensions made of both – titanium and bioresorbable magnesium.

Learn more about our foot surgery solutions at:
klsmartin.com/foot



Fos 2
Foot Osteosynthesis System
for Trauma and Reconstruction



Genos Mini
for internal distraction
of the metatarsals



HBS 2 Resorb Mg and mm.CS
Headless Cannulated Compression Screws –
resorbable



HBS 2
Headless Cannulated Compression Screws