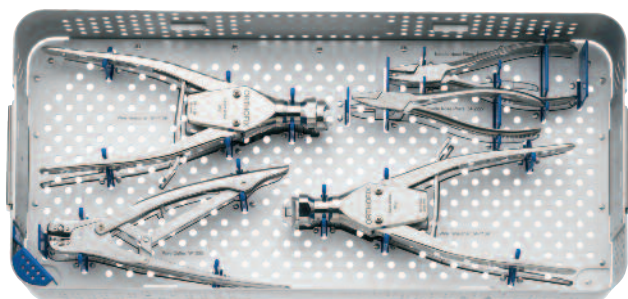
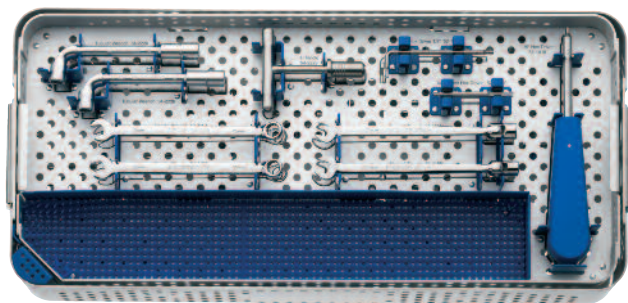


TRAYS

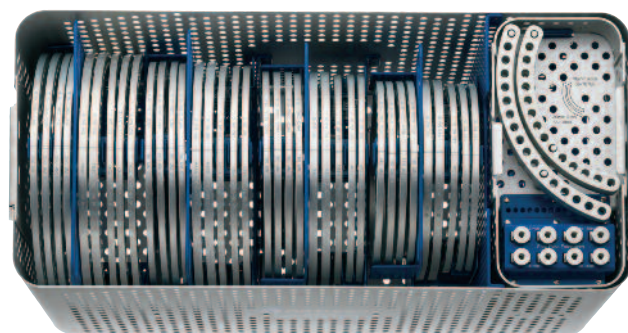
Instruments

Part Number
450178 C



External Supports

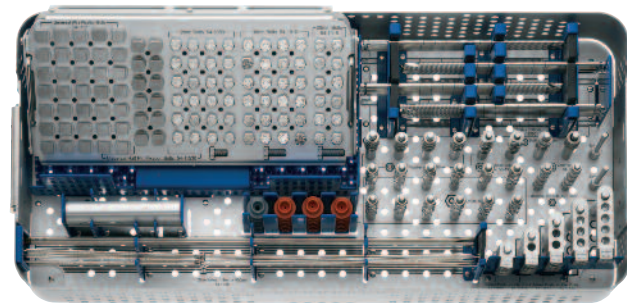
Part Number
450179 C



1.800.266.3349 (BoneFix)
www.orthofix.com

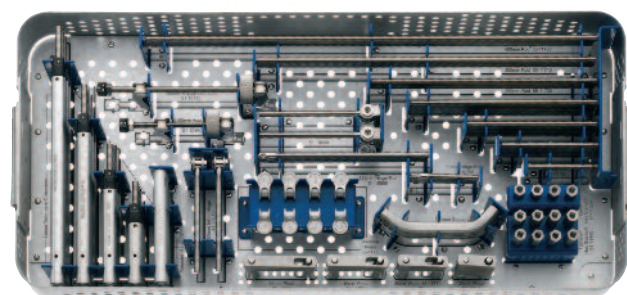
Fixation Elements

Part Number
450180 C



Hinges and Distractors

Part Number
450181 C



ORDERING INFORMATION

For specific part numbers and descriptions,
refer to the TrueLok Parts Reference Guide,
available upon request.



FOOT AND ANKLE SOLUTIONS



TrueLok™ is a surgeon designed,
user-friendly ring fixation system
for foot and ankle applications, limb
lengthening and deformity correction.



TrueLok is Simple
TrueLok is Stable
TrueLok is Versatile

Adult & Pediatric Deformity Correction | Foot & Ankle | Bone Growth Stimulation | Fixation | Biologics





TrueLok is SIMPLE



Angular Distractor



Inline Hinge



Outboard Hinge

TrueLok offers pre-assembled functional components which are easy to connect and operate:

- TrueLok inline and outboard hinges are dynamic connectors for deformity correction.
- A TrueLok angular distractor will preserve its alignment when temporarily detached during osteotomy.

New slotted plates make it easier to connect different external support (rings, threaded rods and foot plates).



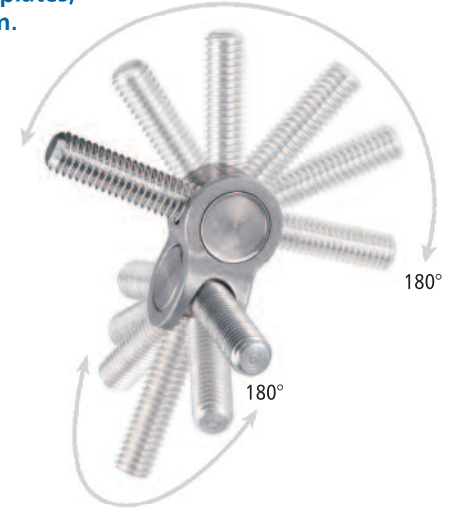
Slotted Plate



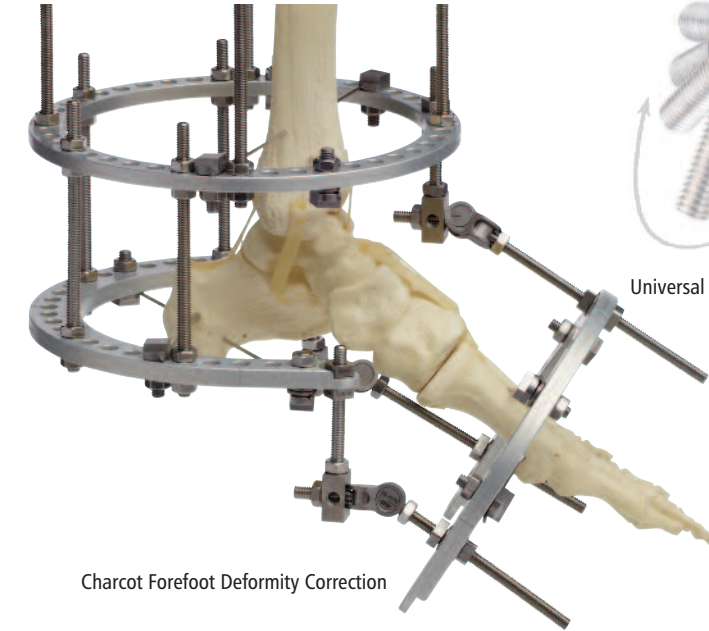
TrueLok is VERSATILE

TrueLok modular external supports (rings, half-rings, foot plates, 5/8 rings and arches) allow easy adjustments to the system.

- A stable, multi-planar foot support with half-rings and extension plates fit any size or shape of foot.
- The TrueLok universal lockable hinge offers self-alignment flexibility.



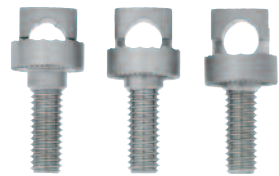
Universal Lockable Hinge



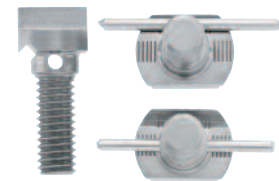
Charcot Forefoot Deformity Correction

Full control of bone segments accomplished with TrueLok allows precise movement of segments without compromising stability.

TrueLok is STABLE



Universal Half Pin Fixation Bolt



Universal Wire Fixation Bolt

The anti-rotation feature on connection elements helps prevent undesired movement.

TrueLok's unique wire and half-pin fixation elements provide efficient bone segment stabilization.

- Universal half-pin fixation bolt secures 4, 5, or 6mm half-pins.
- Universal wire fixation bolt offers cannulated and slotted options to capture wires.
- Secure connection of the wire fixation bolts dramatically reduces the need to retension wires.

A biomechanically superior metal-plastic interface is stable both during and between adjustments.

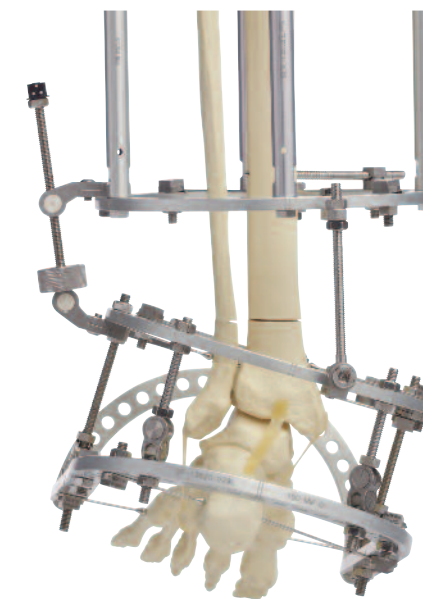


Detail of anti-rotation feature

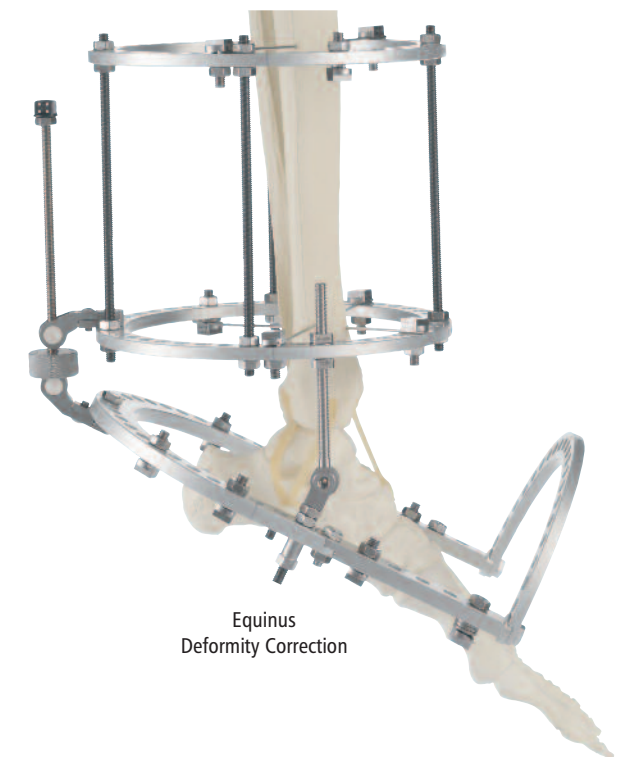


Metal-Plastic Interface

Telescopic Linear Distractor



Ankle Valgus Deformity Correction



Equinus Deformity Correction