

# Customize Your Case

Tailored configurations for foot and ankle surgery.

**EPIC**  
EXTREMITY



Surgeon focused. Patient driven.™ **Exactech®**



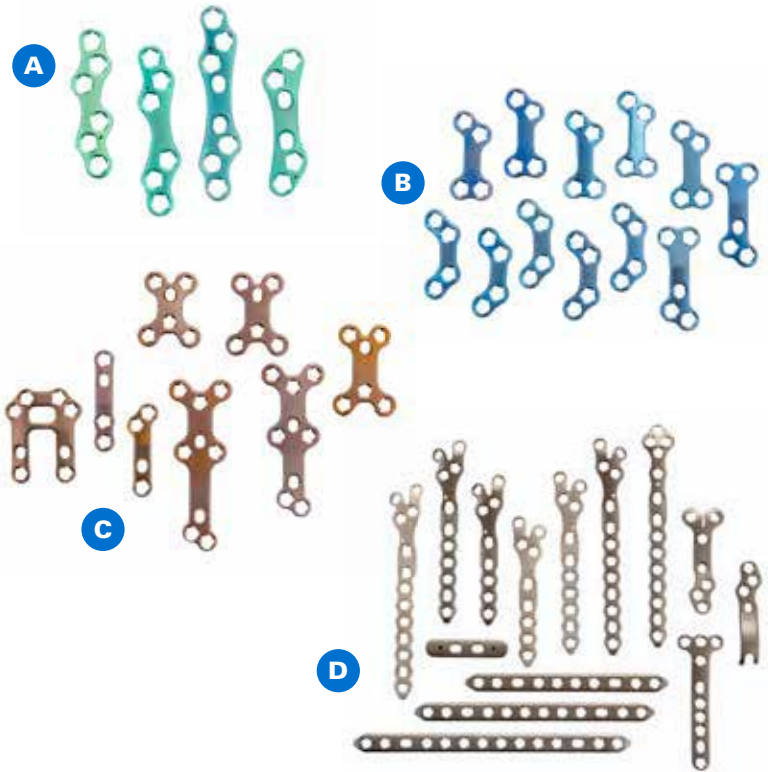
EPIC Extremity foot and ankle reconstruction system allows surgeons the ability to configure trays for their specific needs through a modular implant and instrument tray design. The connect and disconnect modules easily allow surgeons to mix and match screws and plates based on implant preferences and surgical needs.



## Features

### Anatomic Foot Plating

- A. Great Toe Arthritis:** Four plate options – two with compression slots, two without
- B. Hallux Valgus:** Lapidus plate and wedge plate (two different offerings in multiple wedge sizes)
- C. Midfoot/Flatfoot:** Straight, offset and multiple joint options, as well as plates for medial column, NC and TN fusions
- D. Ankle Fracture:** Robust plating portfolio available to address common and uncommon ankle fractures



### Headed

#### Cannulated Screw Sizes

2.0mm, 2.5mm, 3.0mm,  
3.5mm, 4.0mm, 5.0mm, 7.0mm



### Headless

#### Cannulated Screw Sizes

2.5mm, 3.0mm, 4.5mm, 6.5mm



### Cannulated Screws

Titanium screws come in multiple diameters and headed and headless options. Each screw boasts aggressive lead ends, reverse cutting flutes, star drivers and self-tapping features.

Headless screws feature a variable thread pitch between head and distal threads.

### Small Staple

10 x 10 small staple for Akin procedure.

### 2.0 Snap-Off Screws

Designed for Weil osteotomies and fixation of small bone fragments. Comes in sizes 11mm, 12mm, 13mm and 14mm.