



**UNITE**<sup>®</sup>  
FOOT & ANKLE



FORM MEETS  
FIXATION.

MEDLINE**UNITE**<sup>®</sup> Foot Recon Plating System  
Intelligently designed implants and instrumentation



# Intelligently Designed.

The Medline UNITE Foot Recon Plating System is based on our single-minded philosophy of Intelligent Design: To manufacture clinically advanced products with optimal functionality that are intuitive to use.

## Clinically Advanced

- ✦ Stronger implants to withstand the rigors of foot reconstruction surgery.
- ✦ Exceptional anatomical design matches the unique contours of the foot to optimize patient outcomes and comfort.

## Optimal Functionality

- ✦ Polyaxial locking and universal plate holes provide intraoperative flexibility.
- ✦ Strategically located compression slots maximize joint compression.

## Intuitive Instrumentation

- ✦ Instruments organized in order of procedure flow to help promote simplicity, reduce errors and increase O.R. efficiency.
- ✦ Color-coded system designed to match implants with instruments to help



# Clinically Advanced.



Medline UNITE foot plates, screws and instruments are engineered for exceptional quality and precision. Our obsessive attention to detail helps promote better patient outcomes and satisfaction, and improves the efficiency of the procedure.

## Stronger Implants

Our implants are meticulously fabricated with titanium alloy.

- ★ 15% stronger than a leading competitor to withstand post-operative implant stress.\*
- ★ Plates are machined in anatomic plantar/dorsal flexion angles to reduce need for bending, which may weaken the material.

\* Data on file.



## Anatomically Contoured Plates

Our plates are diligently contoured to the unique anatomical structures of the foot for a better, tighter fit. This helps reduce time in the O.R. since typically little or no plate bending will be required.

## Minimal Profile

Plates are fabricated with an exceptionally smooth, beveled edge to minimize soft tissue irritation and provide greater patient comfort.





# Optimal Functionality.



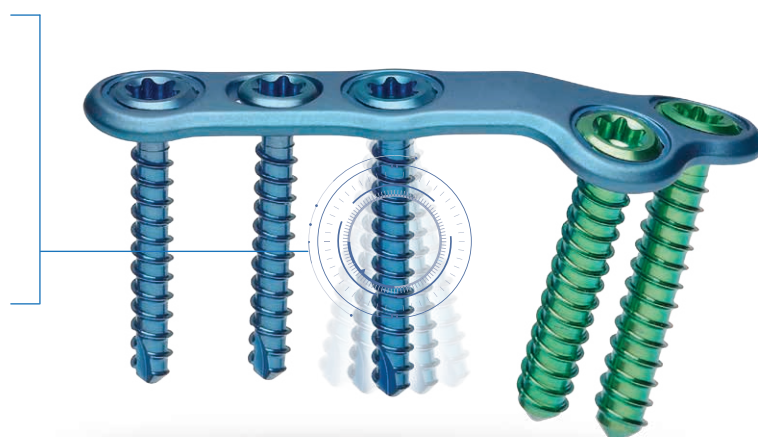
The Medline UNITE Foot Plating System was designed to ensure each plate, screw and instrument performs with optimal functionality. The result is enhanced surgeon control with more intraoperative flexibility and increased efficiency. Key advantages include:

## Polyaxial Locking

Flexible screw configurations built into the plate provide for up to 15 degrees off axis to promote customized, patient-specific fixation.

## Universal Plate Holes

All plates accept both 2.7 mm and 3.5 mm locking and non-locking screws, providing greater surgical flexibility.



## Evans Wedge Plate

The Evans Wedge Plate is designed with barbed wedges to securely anchor the plate onto the proximal cortex.



## MDCO Plate

MDCO plates are uniquely designed with a compression hole to help firmly compress the proximal and distal aspects of the calcaneus, helping promote precise flatfoot correction.



## Optimized Compression

Compression slots are strategically located for placement in hard diaphyseal bone. This encourages more effective compression at the joint to enhance the healing process.



# Intuitive Instrumentation.

Intuitive design makes the tray easier and more efficient to navigate for surgeons and staff.

The Medline UNITE Foot Plating System contains an extensive selection of plates, screws and instruments for the most frequently performed procedures:

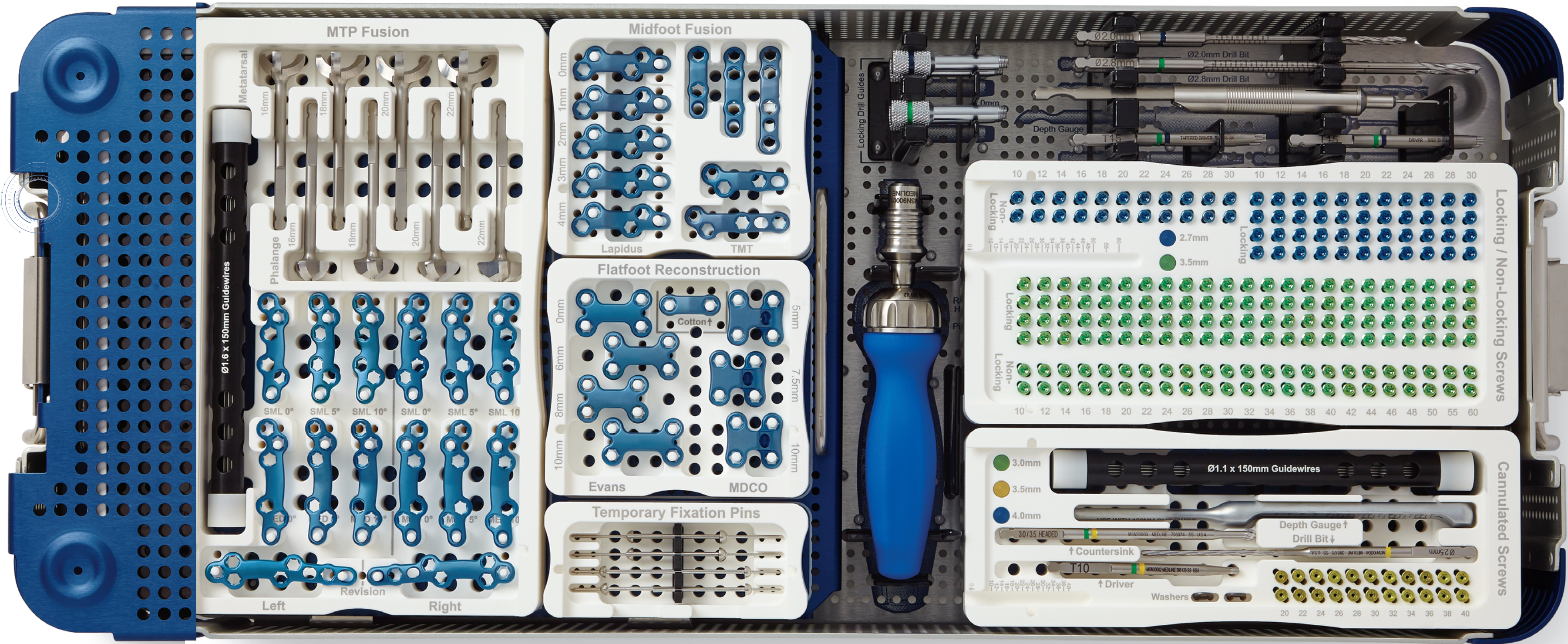
- MTP Fusion
- Lapidus
- TMT Fusions
- Cotton
- Evans
- Medial Displacement Calcaneal Osteotomy

**Greater Efficiency**  
Instruments and implants are arranged in order of procedure flow.

**Faster Identification**  
Color-coded system matches instruments to the appropriate screws for easier and quicker identification.

**Better Protection**  
Wires and pins are housed in protective aluminum tubes to help prevent bending, sharps-related injuries and perforations of FDA-cleared sterilization wrap.

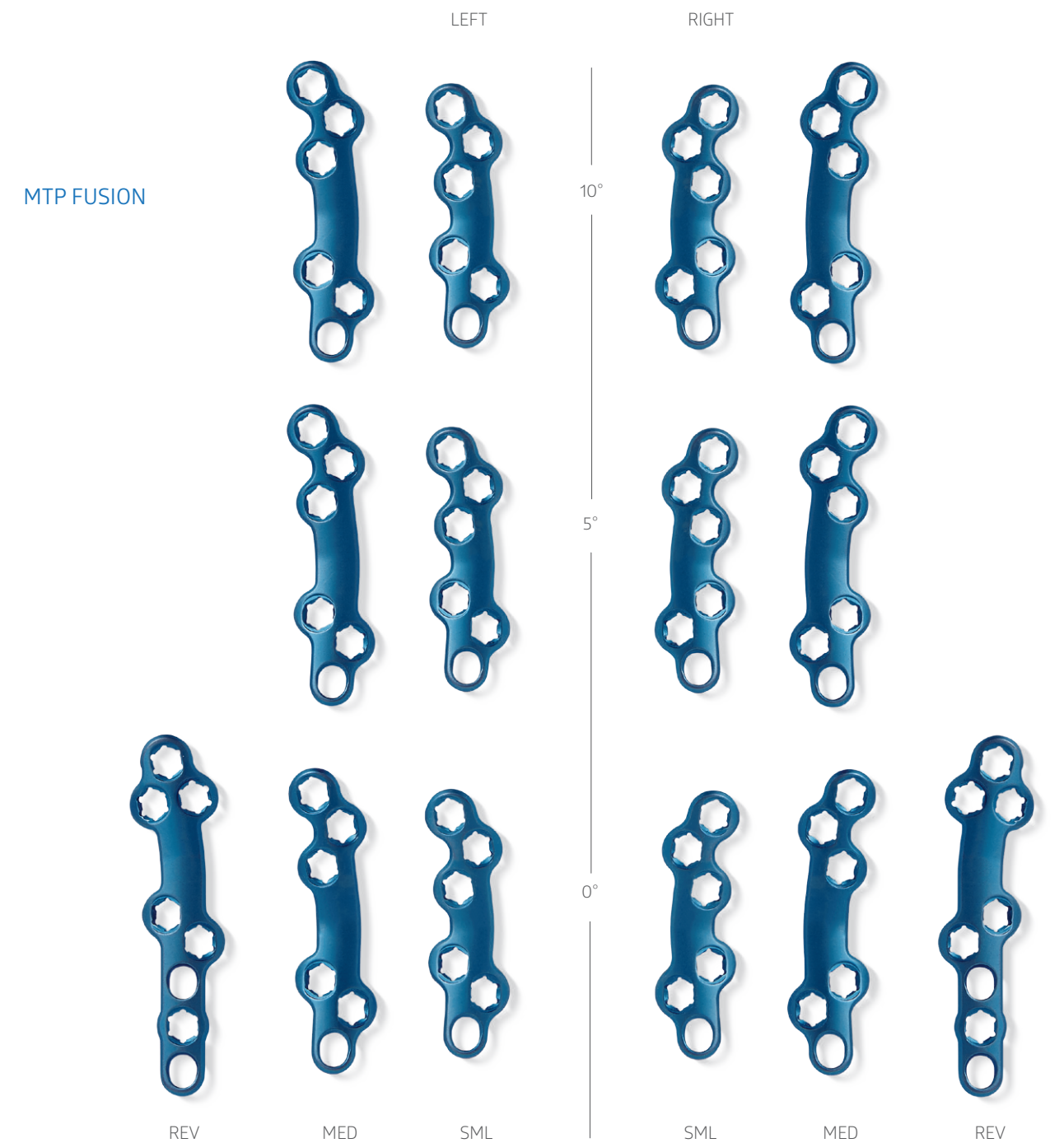
- Unique Features of the Tray Include:
- Cannulated Screws and Instruments
  - Joint Distractor
  - Metatarsal and Phalangeal Reamers
  - Color-Coded Locking and Non-Locking Screws







## HALLUX RIGIDUS



Phalangeal Reamer, 16-22 mm



Metatarsal Reamer 16-22 mm

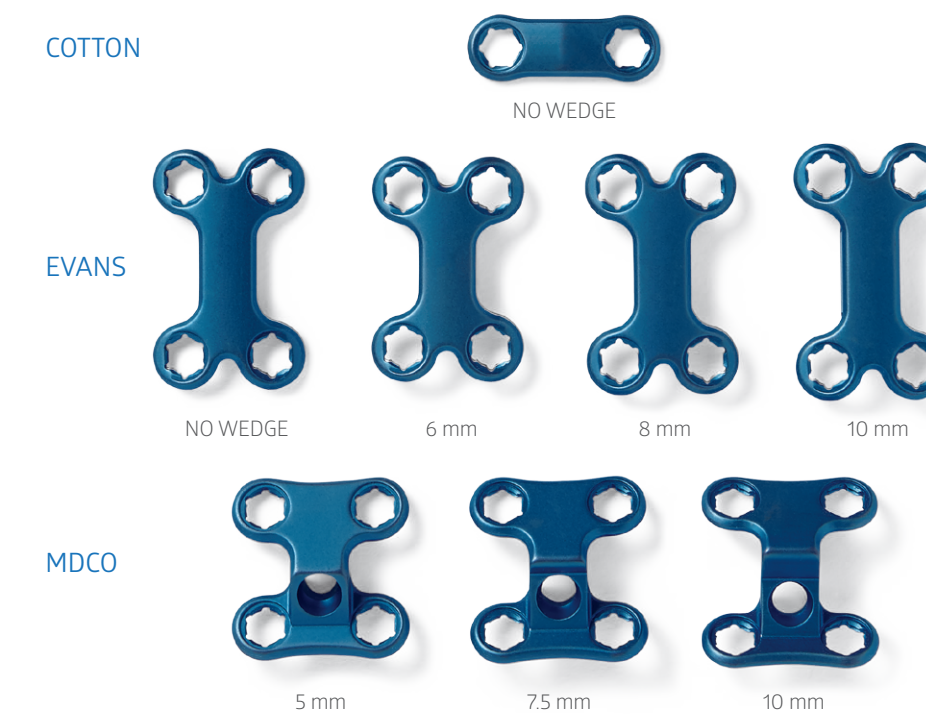
## HALLUX VALGUS



## MIDFOOT RECONSTRUCTION



## FLATFOOT RECONSTRUCTION



DISTRACTOR





# One step ahead.

For more than 50 years, we've been helping healthcare run better as the nation's largest privately held manufacturer and distributor of medical products. We're your strategic partner, empowered to innovate and tailor healthcare solutions that flex with your ever-changing needs. So you're always one step ahead.



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