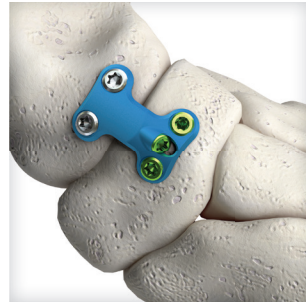


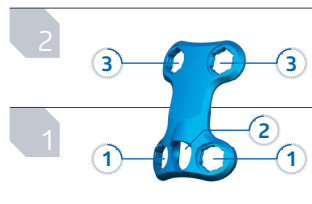
# CROSS PLATE SCREW

Fixation sequence



## TN Fusion

STAGES

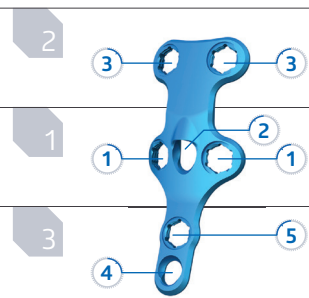


STEPS

- 1 Locking Screws in Navicular
- 2 Cross-Plate Compression Screw from Navicular to Talus
- 3 Locking Screws in Talus

## TNC Fusion

STAGES

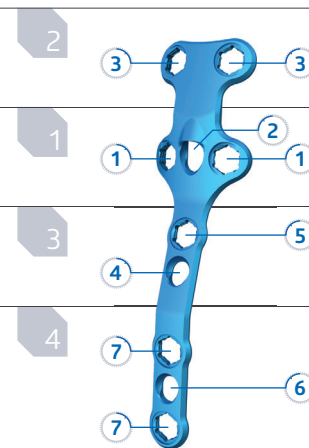


STEPS

- 1 Locking Screws in Navicular
- 2 Cross-Plate Compression Screw from Navicular to Talus
- 3 Locking Screws in Talus
- 4 Oblong Compression Ramp Screw in Intermediate Cuneiform
- 5 Locking Screw in Intermediate Cuneiform

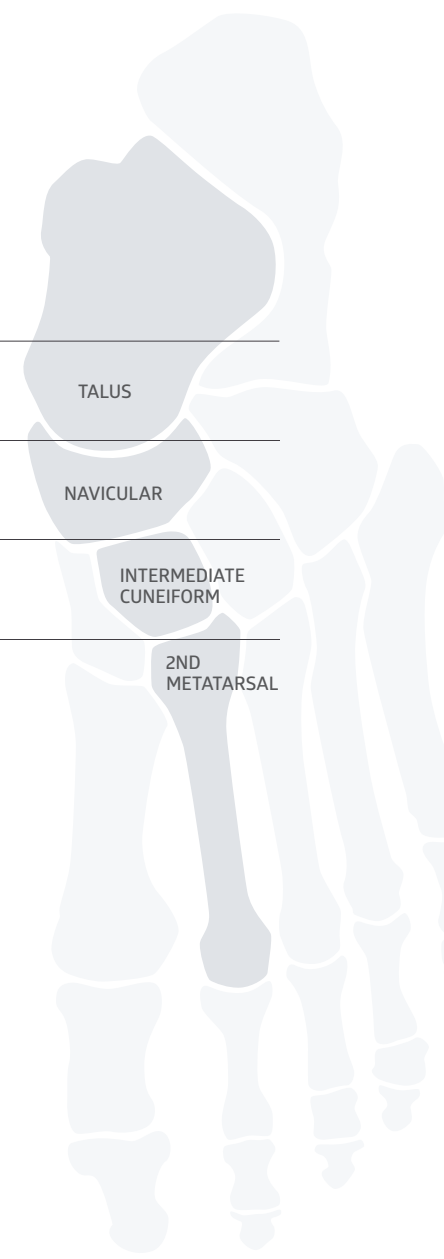
## TNCM Fusion

STAGES



STEPS

- 1 Locking Screws in Navicular
- 2 Cross-Plate Compression Screw from Navicular to Talus
- 3 Locking Screws in Talus
- 4 Oblong Compression Ramp Screw in Intermediate Cuneiform
- 5 Locking Screw in Intermediate Cuneiform
- 6 Oblong Compression Ramp Screw in 2nd Metatarsal
- 7 Locking Screws in 2nd Metatarsal



Dual-mode compression technology gives the surgeon the freedom to select either traditional dynamic compression or cross-plate interfragmentary compression.

When using the latter mode, it is advised to fixate the most distal plate segment, which contains the dual-mode compression feature with locking screws first, and subsequently lag a 3.5mm half-thread cross-plate screw across the joint and into the adjacent proximal bone. Follow the appropriate fixation sequence depending on the plate being used.



## Lapidus

STAGES



## NC Fusion

STAGES



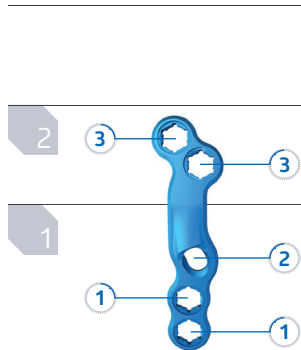
## Medial Column Fusion

STAGES



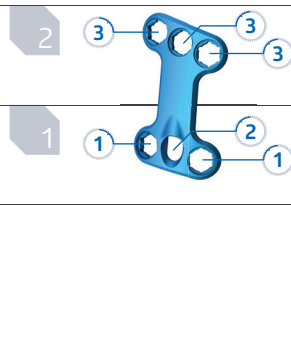
## Medial Column Fusion Talus Extension

STAGES



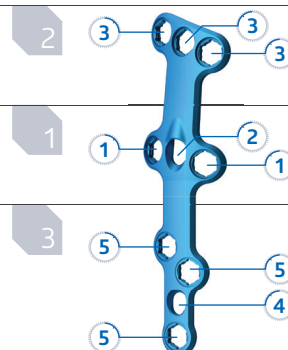
STEPS

- 1 Locking Screws in 1st Metatarsal
- 2 Cross-Plate Compression Screw from 1st Metatarsal to Medial Cuneiform
- 3 Locking Screws in Medial Cuneiform



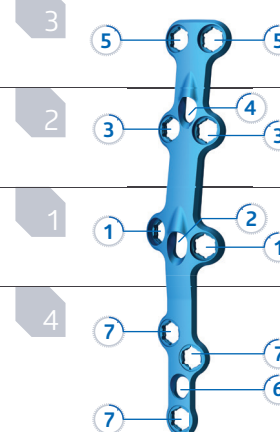
STEPS

- 1 Locking Screws in Medial Cuneiform
- 2 Cross-Plate Compression Screw from Medial Cuneiform to Navicular
- 3 Locking Screws in Navicular



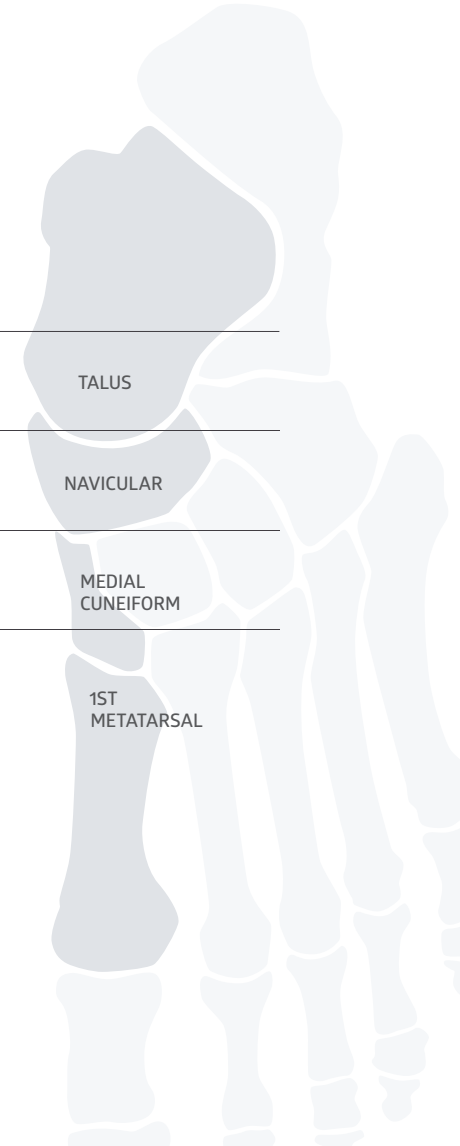
STEPS

- 1 Locking Screws in Medial Cuneiform
- 2 Cross-Plate Compression Screw from Medial Cuneiform to Navicular
- 3 Locking Screws in Navicular
- 4 Oblong Compression Ramp Screw in 1st Metatarsal
- 5 Locking Screws in 1st Metatarsal



STEPS

- 1 Locking Screws in Medial Cuneiform
- 2 Cross-Plate Compression Screw from Medial Cuneiform to Navicular
- 3 Locking Screws in Navicular
- 4 Cross-Plate Compression Screw from Navicular to Talus
- 5 Locking Screws in Talus
- 6 Oblong Compression Ramp Screw in 1st Metatarsal
- 7 Locking Screws in 1st Metatarsal



**Medline Industries, Inc. Three Lakes Drive, Northfield, IL 60093**  
 Medline United States  
 1-800-MEDLINE (633-5463)  
 medlineunite.com | unite@medline.com

**Medline Canada**  
 1-800-396-6996 | medline.ca | canada@medline.com  
**Medline México**  
 01-800-831-0898 | medlinemexico.com | mexico@medline.com

Follow us