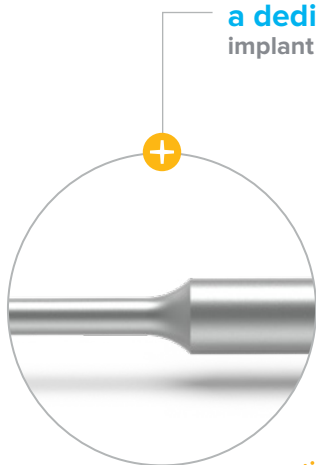




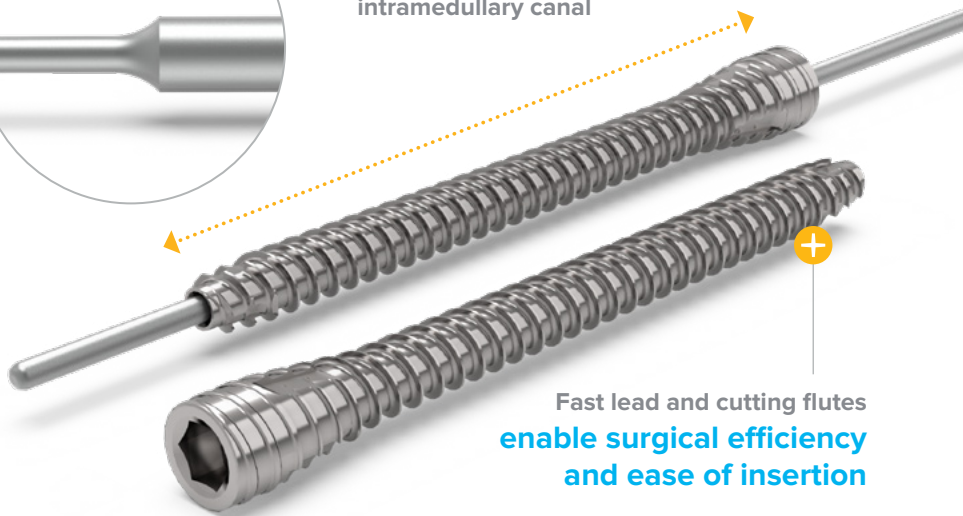
InFrame™

Intramedullary Threaded Micro Nail System

Dual diameter guide wire **eliminates the need for a dedicated reamer**, simplifying a more precise implant placement



Fully threaded for circumferential cortical purchase in the intramedullary canal



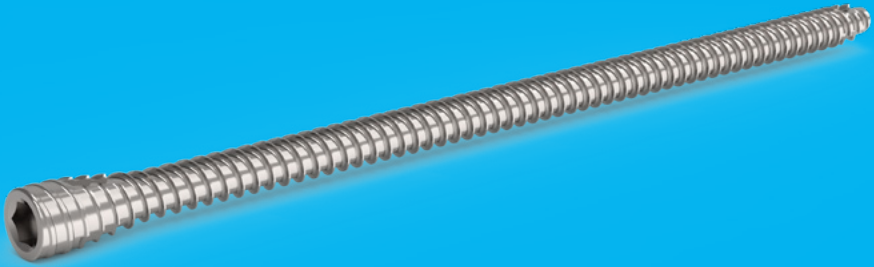
Fast lead and cutting flutes **enable surgical efficiency and ease of insertion**

Noncompressive design **avoids shortening in oblique or comminuted fractures**

**A New Standard for
Phalanx Fracture Fixation**

InFrame™ Intramedullary Threaded Micro Nail System

The InFrame Intramedullary Threaded Micro Nail System features a 2.0 mm diameter, stainless steel micro nail with a noncompressive design to achieve various implantation constructs for phalangeal fractures. It provides superior rotational and bending stability and intramedullary fixation. Delivery via an innovative dual diameter guide wire removes the need for a dedicated reamer and provides a more precise implant placement.



InFrame Sizes

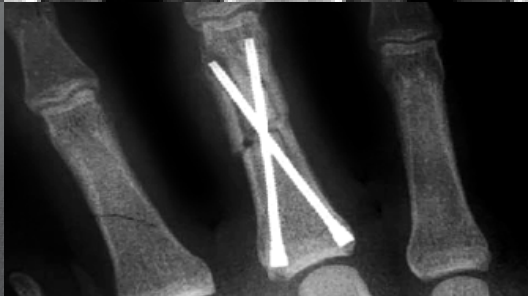


2.0 mm Diameter

12–48 mm

Available in a 2.0 mm diameter with lengths of 12–48 mm
(2.0 mm increments)

Implant and instrument kits are sterile



Oblique, Comminuted Fractures of the 4th & 5th Proximal Phalanges: 35-year-old male
Jeffrey Yao, MD

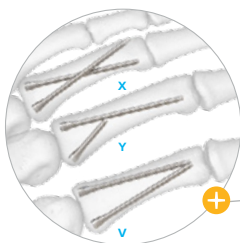
Oblique, Comminuted Fracture of the 3rd Proximal Phalanx: 33-year-old male
Nathan Lesley, MD



View More X-rays

go.acumed.net/InFrame-CS

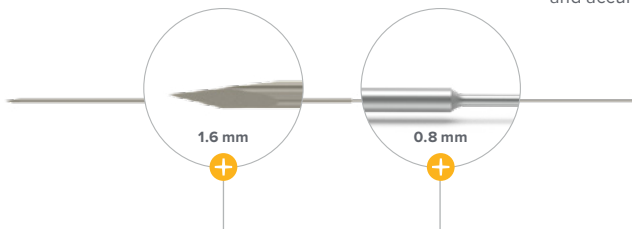
System Features



Multiple Construct Options

2.0 mm diameter, along with wide array of lengths, offers greater rotational and bending stability, cortical bone purchase, and intramedullary fit

InFrame "X", "Y" and "V" construct



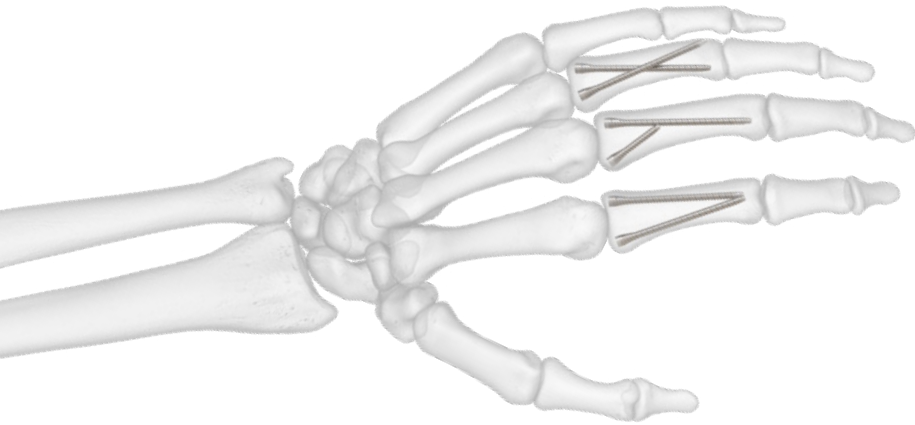
Aggressively angled trocar tip for trajectory maintenance through cortical bone

Unique dual diameter guide wire removes the need for a dedicated reamer and simplifies a more precise placement

Canulated for simple and accurate placement



Contact Your Local Sales Rep for More Information



Learn More About InFrame™

A New Standard for Phalanx
Fracture Fixation

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