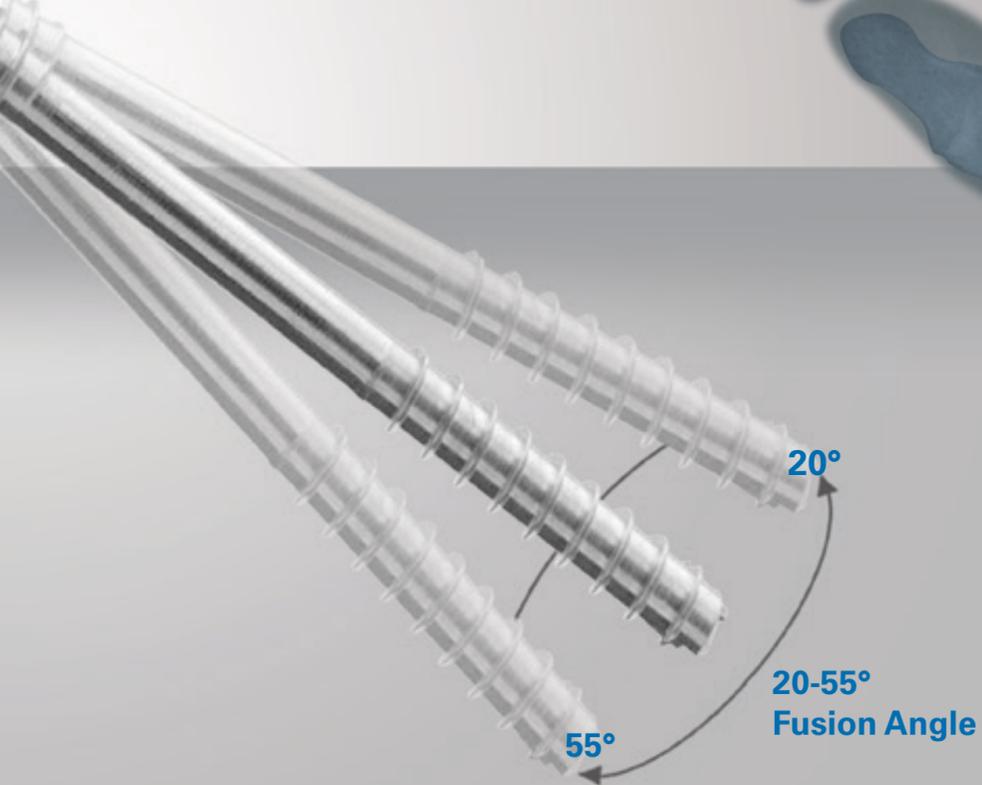
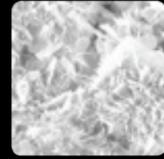


The hps™ Hand Fusion System provides stable fixation of the PIP joint at a natural resting angle

The hps™ Hand Fusion System combines the superior **COMPRESSION** of the extremiFix Headless Screw with the one-of-a-kind, **VARIABLE-ANGLE LOCKING** technology of the hps™ system.



20-55°
Fusion Angle



OsteoVation® EX
Bone Void Filler



ExtremiFix™
2.0mm, 2.4mm, 3.0mm, 4.0mm
Cannulated Screw System



hps™
hand plating system



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P/N 030-1741 Rev.A

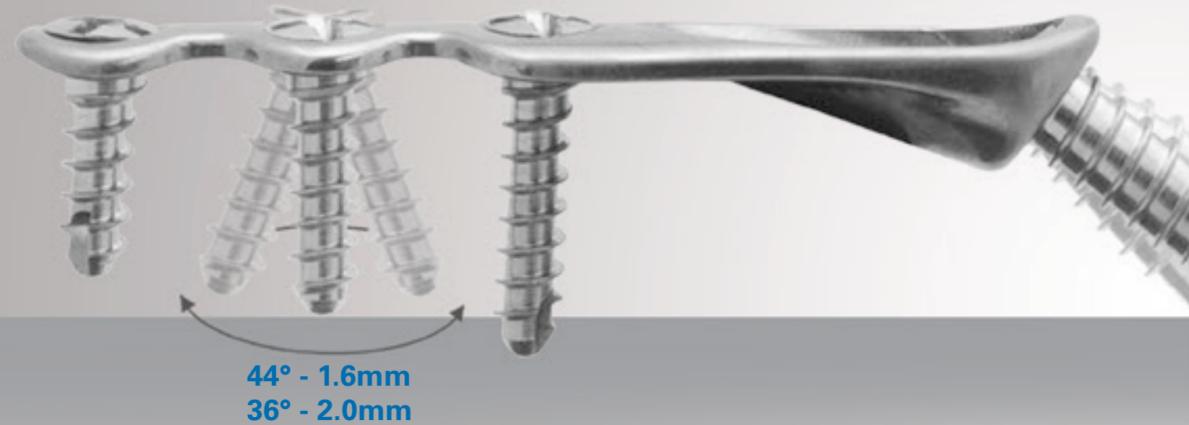


hps fusion



One System, Endless Possibilities

The Hand Fusion module is an addition to OsteoMed's Hand Plating System, utilizing universal instrumentation and the **1.6mm** and **2.0mm** locking and non-locking screws.

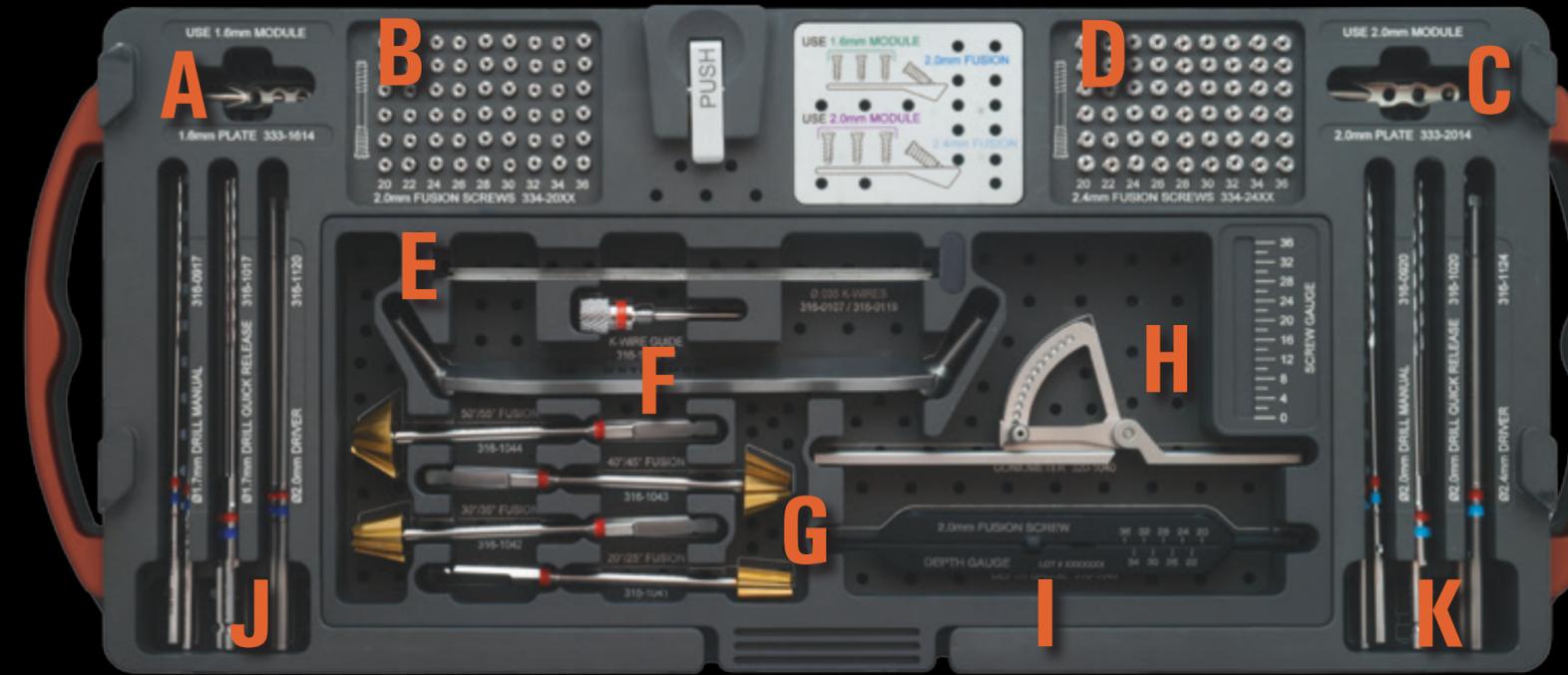


Key Features

- Solid fixation of the PIP joint at a natural resting angle
- Innovative Fusion Screw- a cannulated compression screw with variable-angle locking capabilities
- Two size options
- Low profile plate and screw interface
- Highly polished titanium



The FIRST Cannulated, Compression, Variable-Angle Locking Screw



Fusion Implants

- A 1.6mm Fusion Plate
- B 2.0mm Fusion Screw
- C 2.0mm Fusion Plate
- D 2.4mm Fusion Screw

Procedure Specific Instruments

- E K-Wires
- F Drill Guide
- G Reamers
- H Goniometer
- I Depth Gauge
- J Drills and Driver Stems for 2.0 Screws
- K Drills and Driver Stems for 2.4 Screws

