

PRECISION[™] Jones Fracture Screw System

PRODUCT INFORMATION

PRECISION[™] JONES FRACTURE SCREW SYSTEM (120 UNIQUE IMPLANTS)

	4.0 mm Screw	4.5 mm Screw	5.5 mm Screw	6.2 mm Screw
				
Total Screws	30	30	30	30
Lengths	34 mm - 60 mm (2mm increments), 65 mm			
Solid and Cannulated	Yes	Yes	Yes	Yes

Cannulated and Solid Screws: 4.0 mm, 4.5 mm, 5.5 mm, and 6.2 mm

- Cortical-type threads
- Blunt tip
- Constructed from Titanium Alloy that is Type II Anodized for improved fatigue strength
- Low profile head to minimize prominence and avoid cuboid impingement
- Used in conjunction with the Nitinol K-wire and Curved K-wire Guide

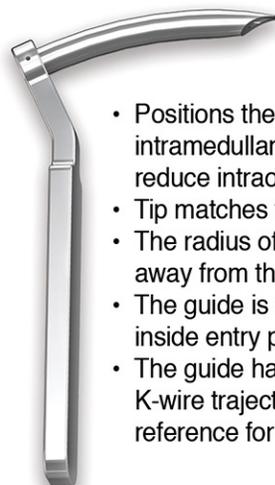
Additional Solid Screw Features

- Solid to allow for greater fatigue resistance
- Cannulated technique for drilling may be used

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SYSTEM SPECIFIC INSTRUMENTATION

Curved K-Wire Guide (patent pending)



- Positions the Nitinol K-wire into the center of the intramedullary canal simplifying placement which may reduce intraoperative fluoroscopy time
- Tip matches the base curvature of the 5th metatarsal
- The radius of curvature is designed to aim the handle away from the lateral malleolus and cuboid
- The guide is designed to allow for a high and inside entry point on the proximal fragment
- The guide handle is perpendicular to the K-wire trajectory which can be used as reference for K-wire orientation



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SYSTEM SPECIFIC INSTRUMENTATION

Nitinol K-Wire

- Nitinol for flexibility to pass through the Curved K-Wire Guide
- Flexibility of the K-Wire allows it to bounce off the cortical bone of the 5th metatarsal and remain within the intramedullary canal



Tap

- Aids in determining screw diameter by preparing the bone in the medullary canal and feeling for cortical bone
- Available in 4.0 mm, 4.5 mm, 5.5 mm, and 6.2 mm sizes to accommodate each screw diameter



Countersink

- Allows the surgeon to insert the screw head flush with the surface of the bone
- Sized to accommodate each screw size – 4.0 mm / 4.5 mm, 5.5 mm and 6.2 mm



Standard and Long Drills

- Standard and long drill options allow the surgeon to select a drill of appropriate length while maintaining intended trajectory and avoidance of soft tissue



ALTERNATIVE FIXATION OPTIONS:



**Baby Gorilla[®] Fracture
Hook Plate**



**Baby Gorilla[®] Fracture
Compression Plate**

JFSS-01 RevC

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