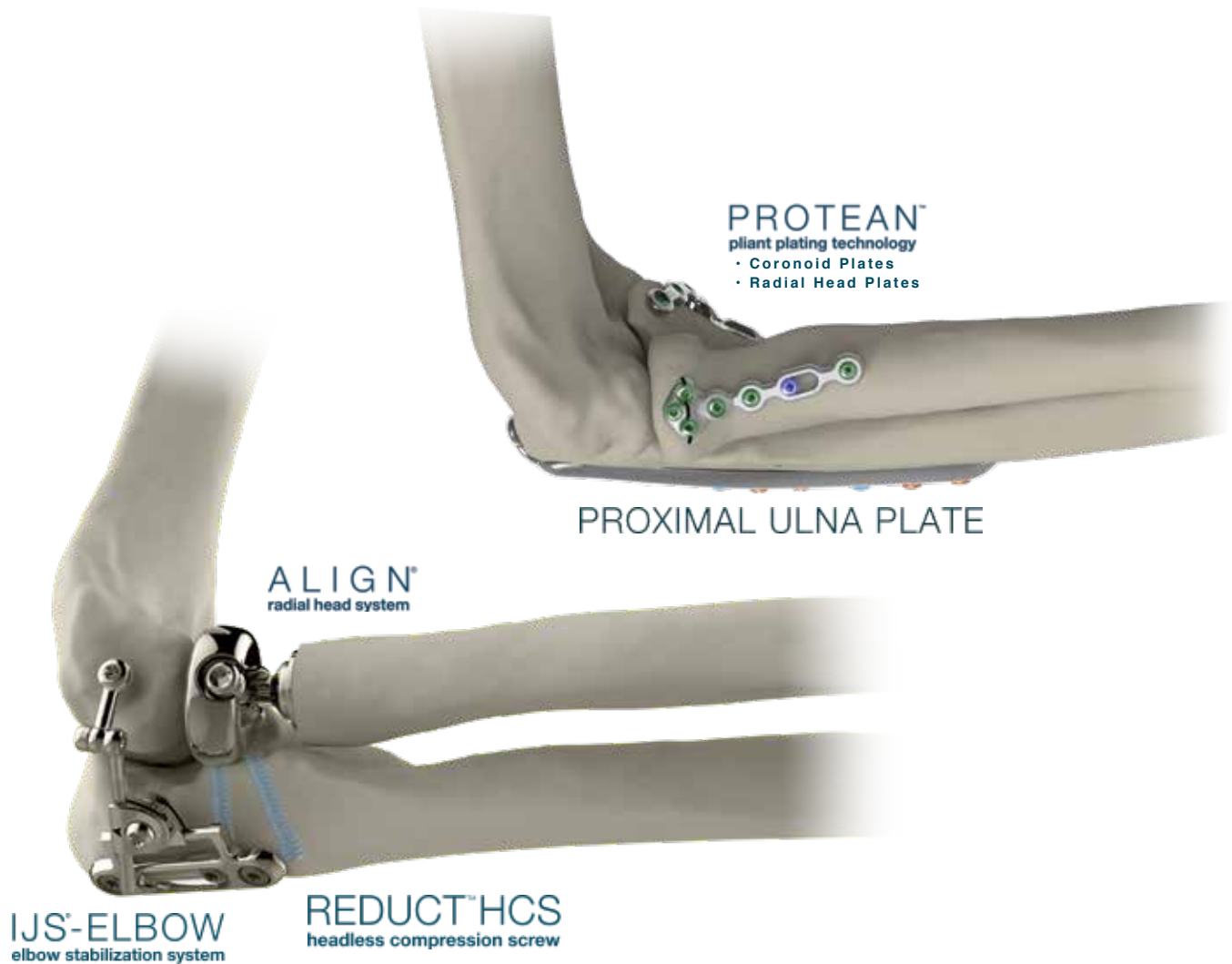




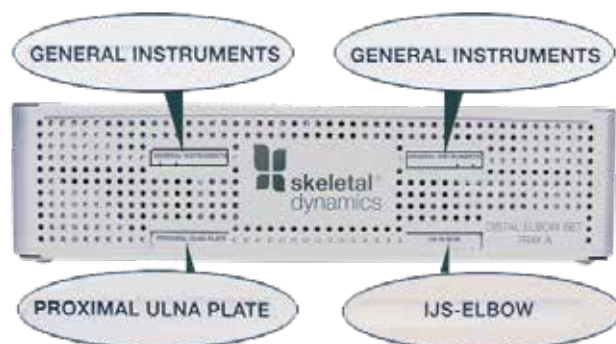
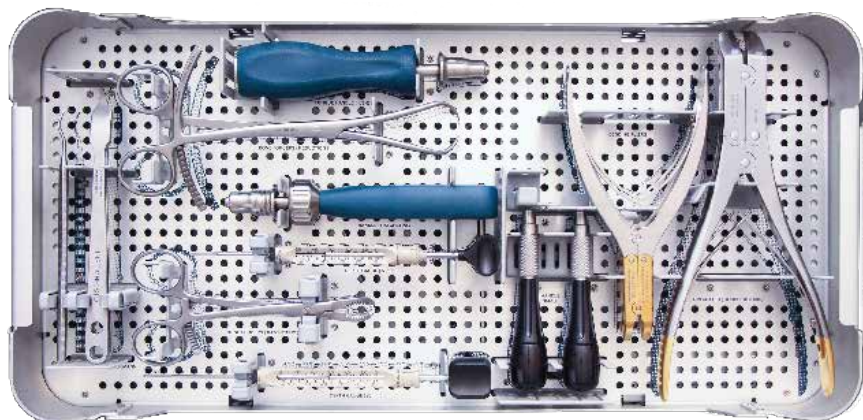
DISTAL ELBOW SET



5 Systems
2 Trays
ONE COMPANY

One Set to Treat All Distal Elbow Injuries

TRAY A

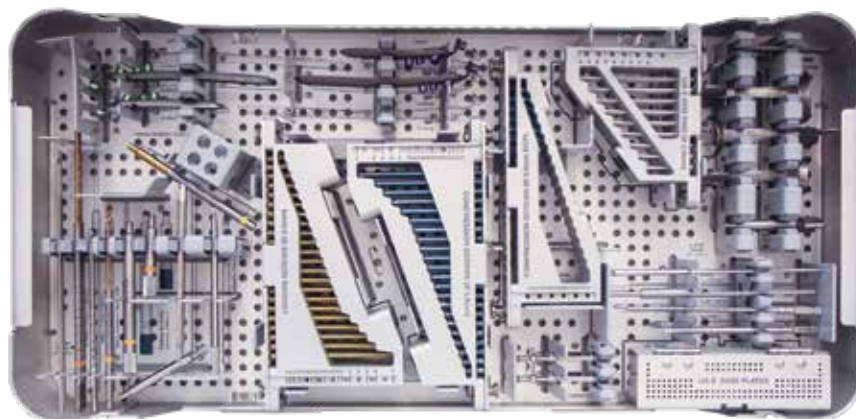


Tray specific inserts

TOP INSERT

General Instrumentation

- Ratcheting Handle
- Small QC Handle
- Mini Torque Limiting Handle
- Sharp Hook Probe
- Mini-Hohmann Retractor
- Medium Bone Holding Forceps
- Universal Depth Gauge, 50mm
- Universal Depth Gauge, 80mm
- PROTEAN Plate Bending Pliers
- Large Reduction Forceps
- Double Action Pin Cutter
- Bending Irons



BOTTOM INSERT

Proximal Ulna Plating System

PUP Instrumentation
Single Trocar K-Wire, 2.0 mm x 152 mm
8mm - 70mm Lengths / 2mm Incr.

Multi-Thread Compression Screws, 3.5mm

8mm - 70mm Lengths / 2mm Incr.

Dynamic Compression Screws, 3.5mm

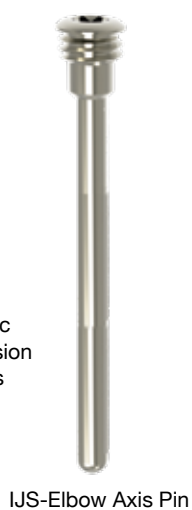
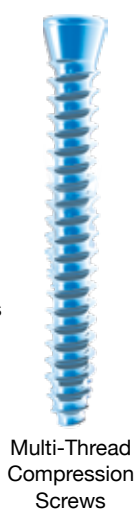
8mm - 44mm Lengths / 2mm Incr.

Internal Joint Stabilizer - Elbow System

IJS-E Instrumentation
Single Trocar K-Wire, 1.5mm x 127mm

IJS-Elbow Axis Pins

30mm - 70mm / 5mm Incr.

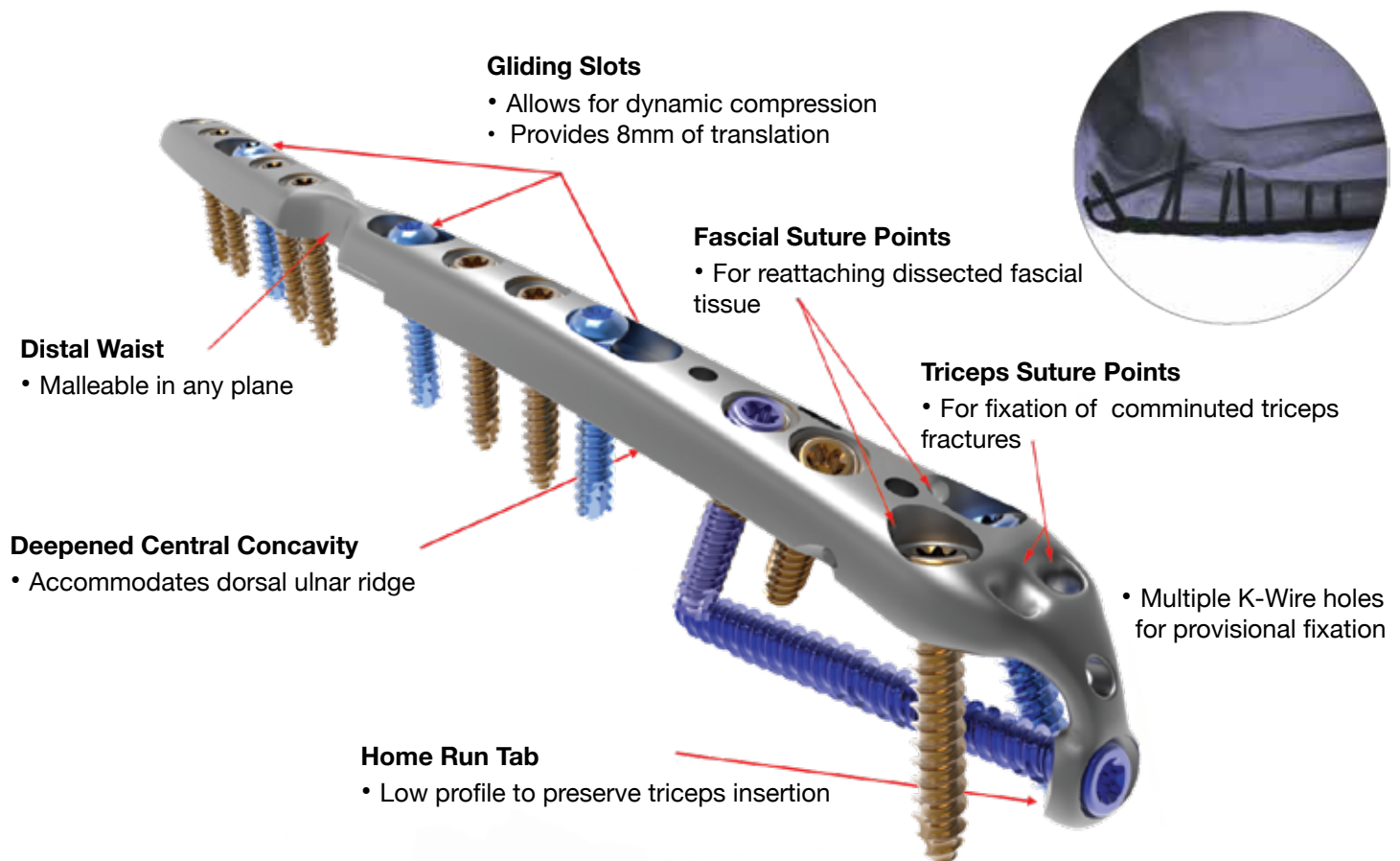




Proximal Ulna Plating System

TRAY A / Bottom

Anatomic Ulna Fixation



Side specific plates for an optimized anatomic fit (right plate configuration shown)



73 mm Length
• Osteotomies



108 mm Length
• Standard Monteggia Fx's



151 mm Length
• Long Monteggia Fx's



IJS® Elbow System

TRAY A / Bottom

The Internal Joint Stabilizer for the elbow provides temporary stabilization of the elbow joint after trauma or acute elbow dislocation.

- Subcutaneous application
- Permits early active motion
- Alleviates complications associated with external fixation devices



Locate and mark isometric point



Insert Axis Guide to establish trajectory



Confirm proper depth and axis of rotation



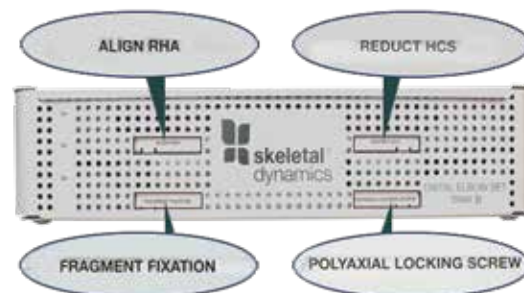
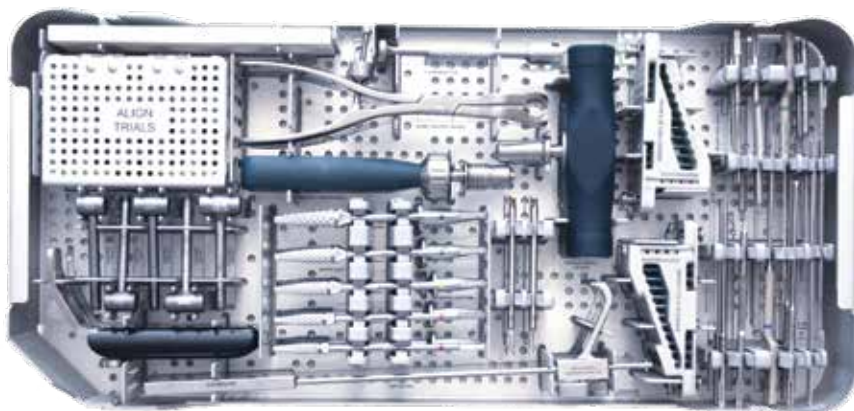
Fix Base Plate to proximal ulna



Reduce elbow joint and lock construct

One Set to Treat All Distal Elbow Injuries

TRAY B



Tray specific inserts

TOP INSERT

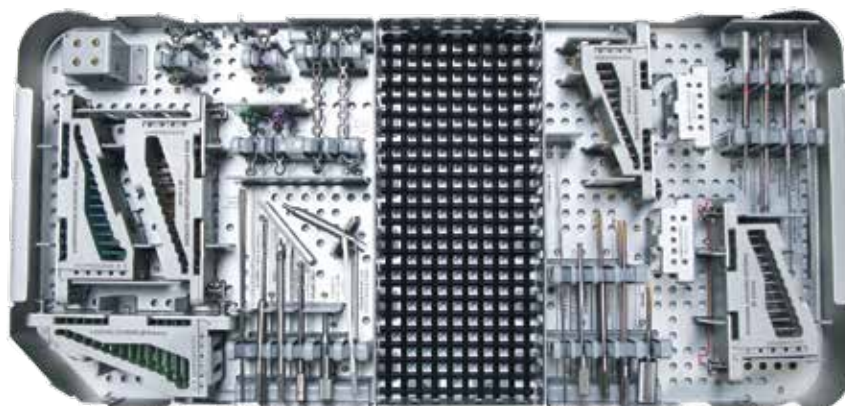
ALIGN Radial Head System Instrumentation & Trials

REDUCT HCS System, 2.5mm

REDUCT 2.5 Instrumentation
10mm - 30mm Lengths / 2mm Incr.
Double Trocar K-Wire, 0.9mm x 152mm

REDUCT HCS System, 3.5mm

REDUCT 3.5 Instrumentation
10mm - 30mm Lengths / 2mm Incr.
Double Trocar K-Wire, 1.4mm x 165mm



BOTTOM INSERT

PROTEAN Plating System

PROTEAN Instrumentation
Radial Head / Coronoid / Fragment Plating Options
Single Trocar K-Wire, 1.5mm x 127mm

Compression Screws, 2.7mm

10mm - 40mm Lengths / 2mm Incr.

Locking Screws, 2.3mm

10mm - 40mm Lengths / 2mm Incr.

High Compression Locking Screws, 2.7mm

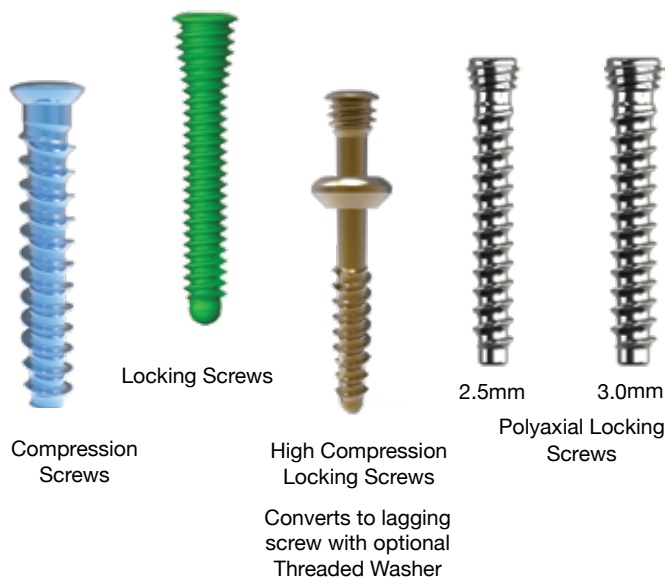
10mm - 32mm Lengths / 2mm Incr.
Threaded Button Washer (Bronze)

Polyaxial Locking Screws, 2.5mm, CoCr

PLS 2.5 Instrumentation
10mm - 30mm Lengths / 2mm Incr.
Single Trocar K-Wire, 0.9mm x 152mm

Polyaxial Locking Screws, 3.0mm, CoCr

PLS 3.0 Instrumentation
10mm - 40mm Lengths / 2mm Incr.
Single Trocar K-Wire, 1.1 mm x 152 mm



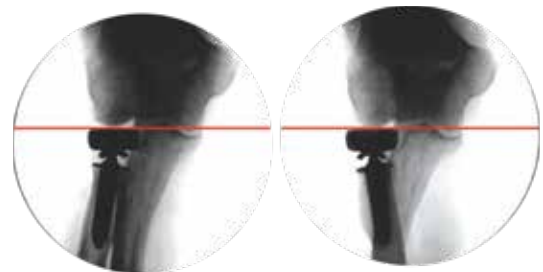
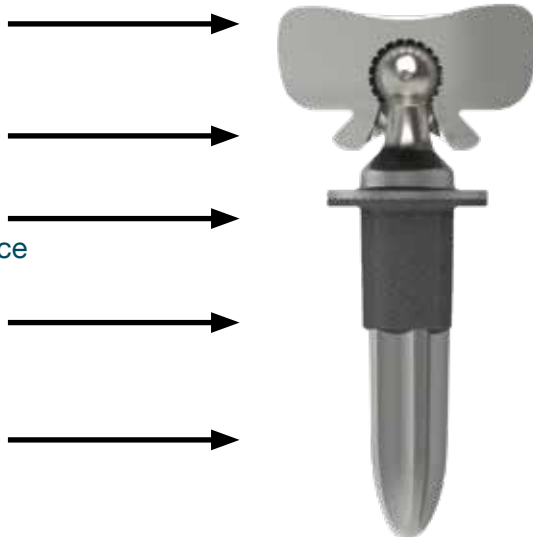


ALIGN® Radial Head System

TRAY B / Top

The only radial head system that can be **ALIGN**ed to the patient's forearm axis of rotation

- Atraumatic dish to minimize capitellar wear
- Side loading head design
- Large collar to prevent subsidence
- Titanium Plasma Spray
- Distal flutes to prevent stem rotation



Supination

Pronation

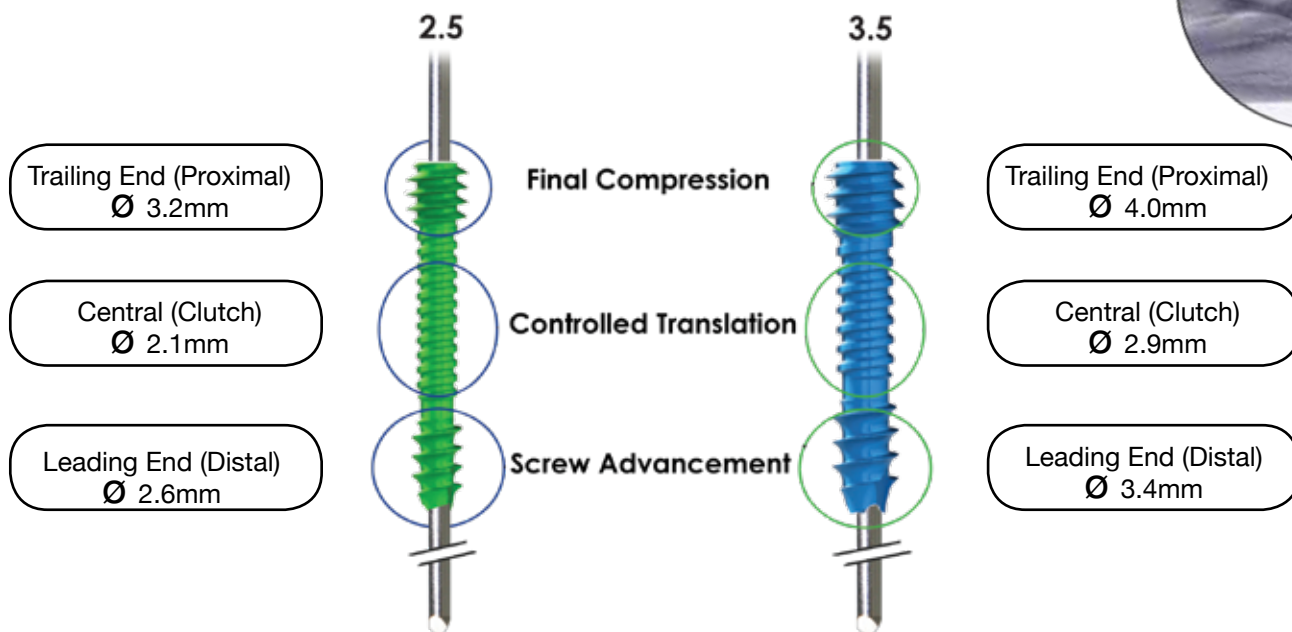
- 5 Head Diameters: 18 mm-26 mm
- 5 Neck Offsets: 15 mm-23 mm
- 5 Stem Diameters: 7 mm-11 mm



REDUCT® HCS Systems

TRAY B / Top

Fully threaded design for improved bending stability and controlled compression





PROTEAN® Plating System

TRAY B / Bottom

True in-situ contouring
after screw insertion



Vertical Plane: malleable up to 30°



Horizontal Plane: malleable up to 5°



Transverse Plane: malleable up to 45°

Radial Head Plates



Left

Right



- Optimal Subchondral support of the radial head
- In-situ plate contouring in all planes
- Low profile anatomic design for ideal placement

Coronoid Plates

Anatomical shape to address the medial facet fracture



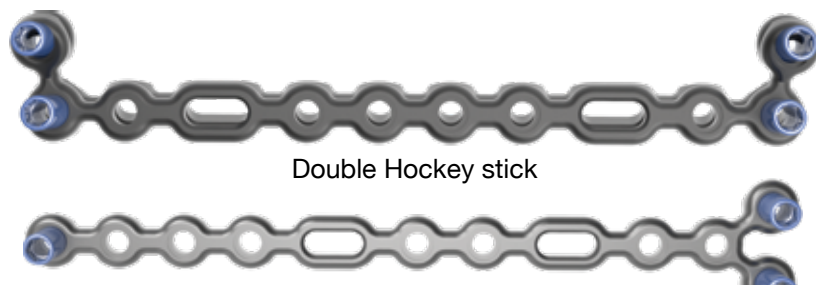
Left



Right

Fragment Specific Plates

Additional Fragment Plates included in the set



Double Hockey stick

Y - Straight



Scan to view all Surgical
Technique Guides