

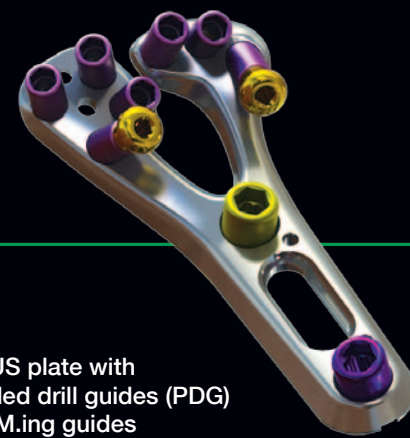
GEMINUS[®]

distal radius system
by skeletal dynamics

Drill Guide Options

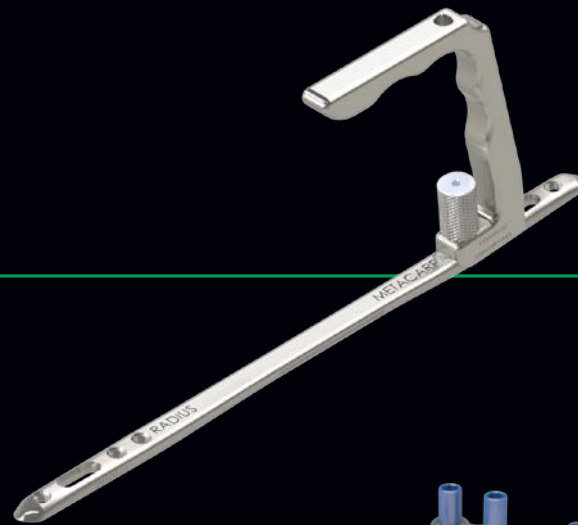


GEMINUS plate with Drill Block and A.I.M.ing guides



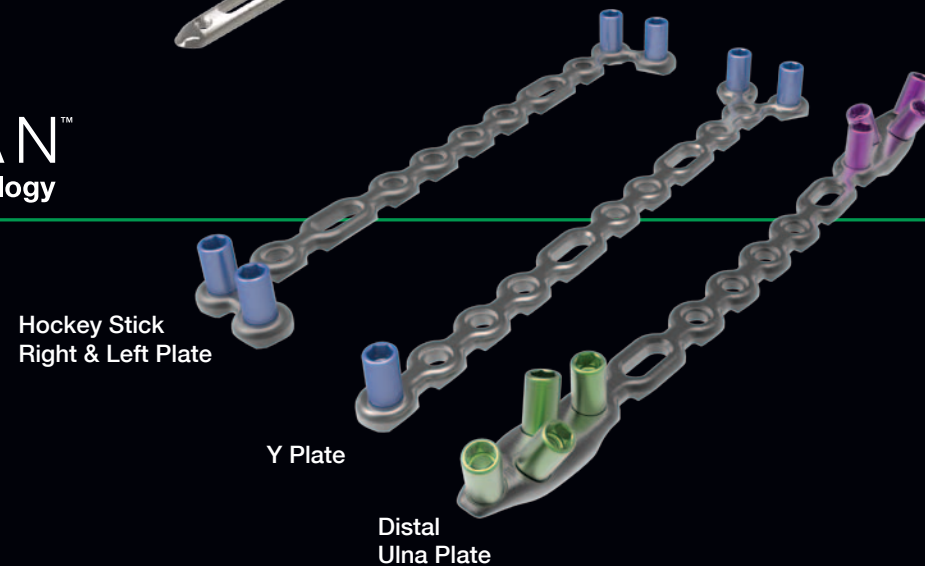
GEMINUS plate with pre-loaded drill guides (PDG) and A.I.M.ing guides

Dorsal Spanning Plate



PROTEAN[™]

pliant plating technology

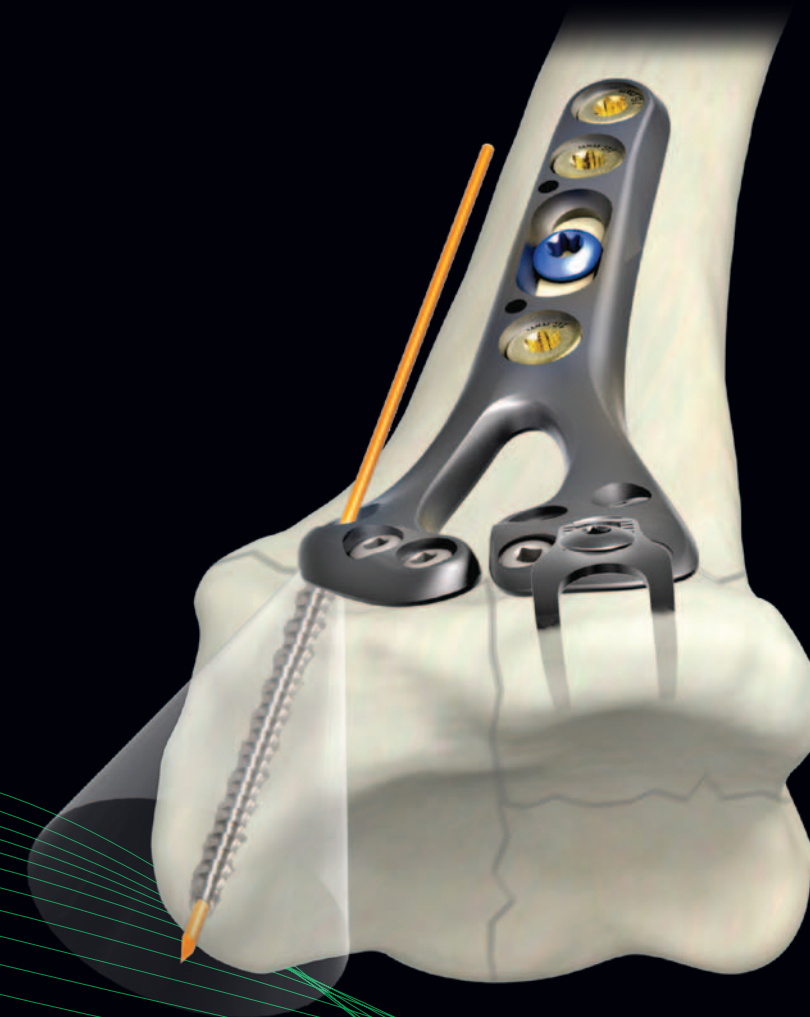


Hockey Stick Right & Left Plate

Y Plate

Distal Ulna Plate

The Complete Distal Radius System





Dual Heads

- Reduces plate profile to minimize tendon ruptures
- Anatomic head geometry
- Malleable

Diaphyseal Screws

- 3.5mm locking and non-locking options
- Longer gliding hole

Lunate Head

- Extended volar buttressing
- Superior level of subchondral support
- Optional Hook Plate Extension

Distal Screws

- High compression locking screw option
- 1mm increments in key sizes
- Atraumatic Tips

Polyaxial Screws

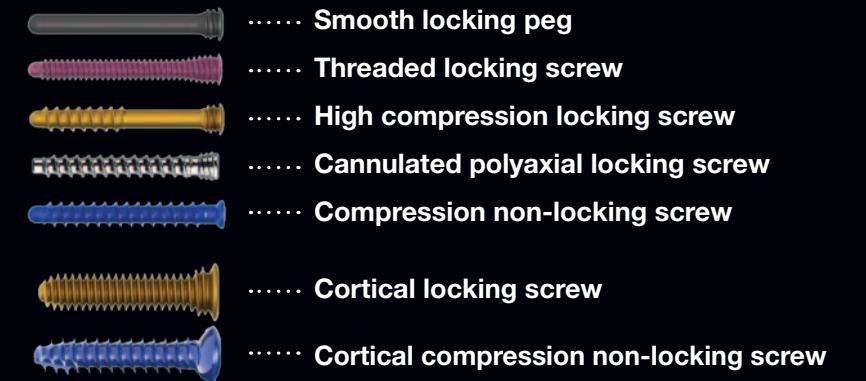
- Cannulated for precise placement
- CoCr for secure plate/screw interface

- Fixed angle plate
- Three head widths
- Three shaft lengths
- Distal and proximal pre-loaded drill guides

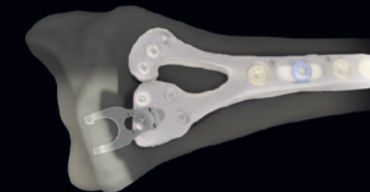


Standard 4-hole

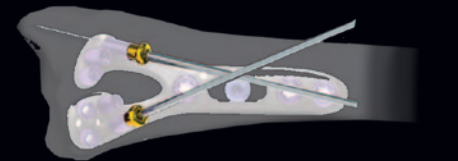
Atraumatic screw tips protect extensor tendons
 (key sizes available in 1mm increments)



Optional Hook Plate Extension
 for volar marginal fragment



A.I.M.ing Guides for temporary
 K-wire fixation and precise
 plate placement



Cannulated Polyaxial Locking Screw



Hook Plate Extension