

GEMINUS®

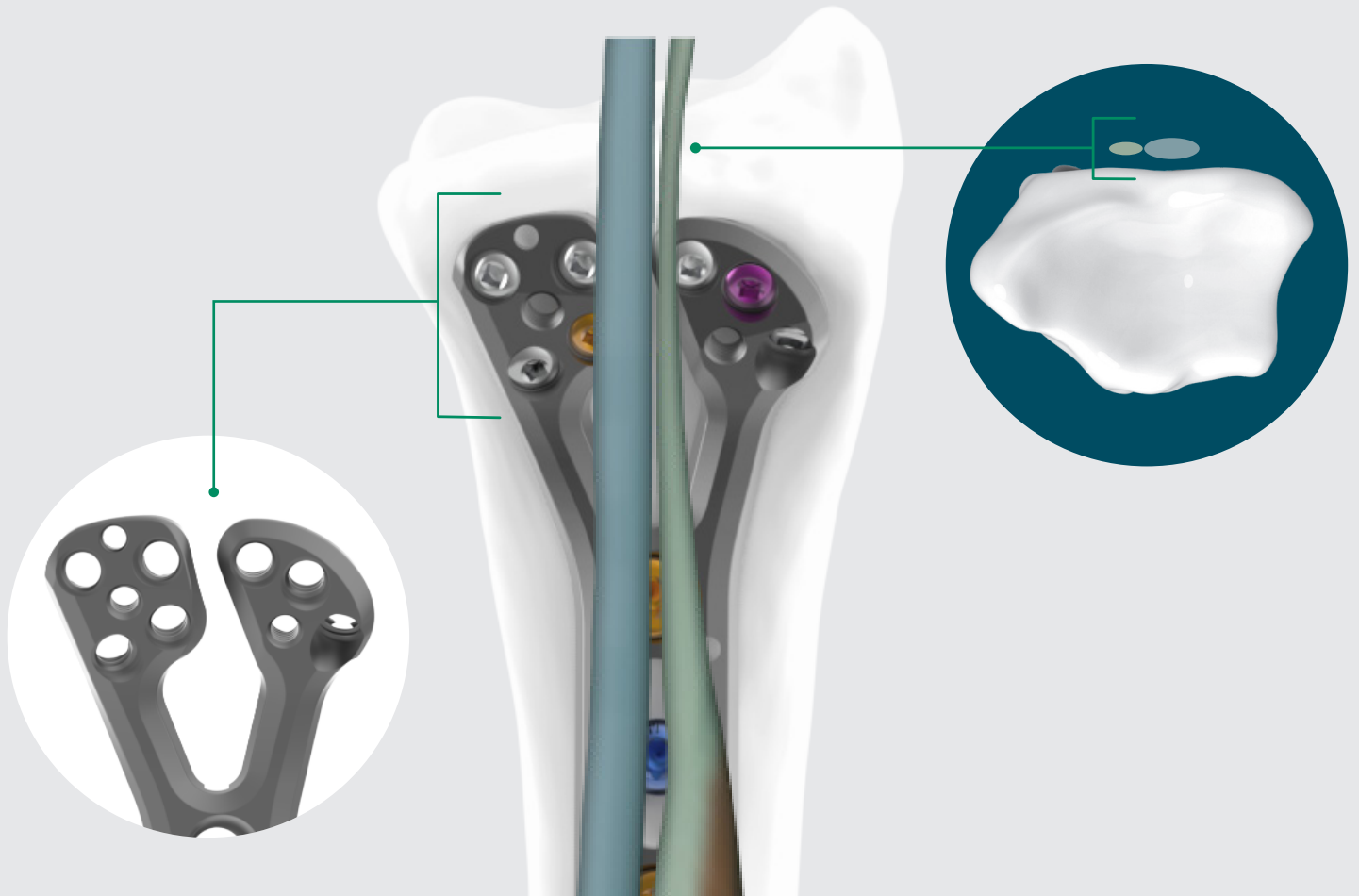
volar plating system



TWO HEADS ARE BETTER THAN ONE

Optimized subchondral support while minimizing the potential for soft tissue injury

Dual head design protects flexor tendons by providing the lowest profile at the watershed line¹

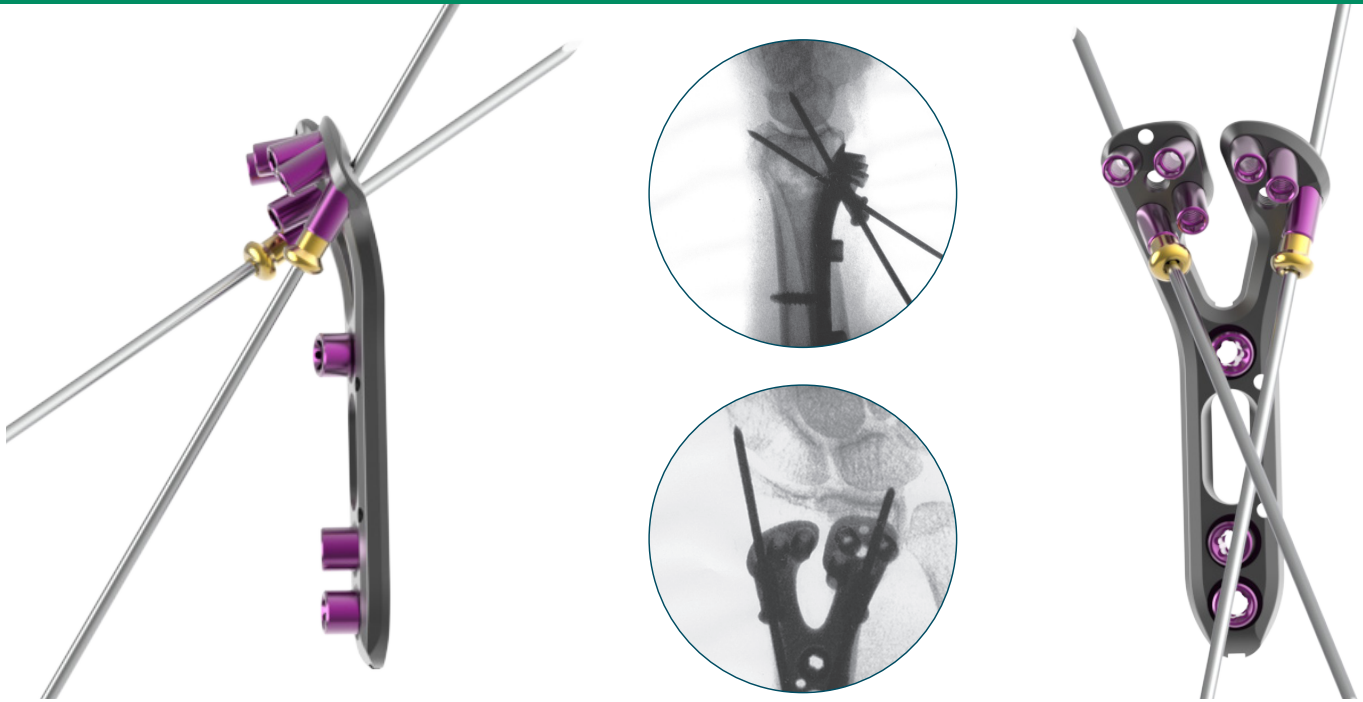


Refined screw trajectories are engineered to enhance subchondral support beneath the distal radius articular surface, improving fixation and stability.



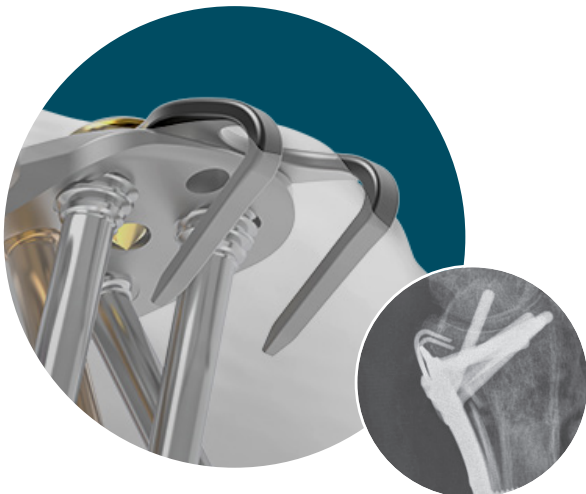
Innovative tools to facilitate surgery

AIMing Guides: Pre-inserted distal drill guides to confirm reduction and screw trajectories prior to screw insertion



Don't let your case be marginalized

Hook Plate Option extends fixation to secure volar marginal fragments



Distal notch allows targeted compression with a bone clamp during radial shortening osteotomy

Proximal notch enables targeted distraction with a bone clamp during radial lengthening osteotomy



Customize your construct

9 PLATE LENGTHS
49mm - 200mm

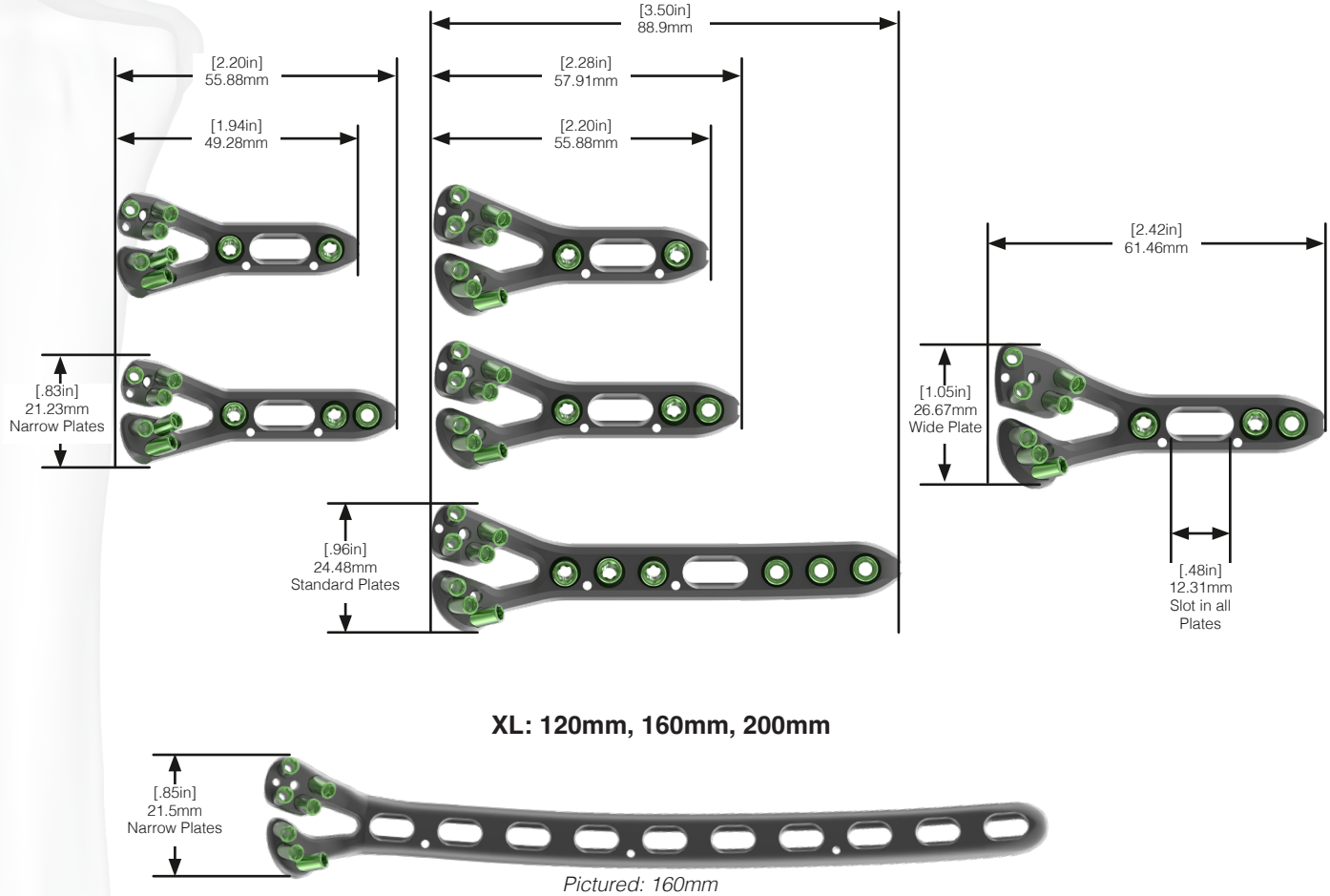
3 PLATE WIDTHS
Narrow, Standard, Wide

7 SCREW OPTIONS
1mm Increment Lengths

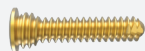
NARROW: 3 & 4 Hole

STANDARD: 3, 4 & 7 Hole

WIDE: 4 Hole



3.5mm Cortical Compression
Non-Locking Screw



3.5mm Cortical
Locking Screw



2.7mm Compression
Non-Locking Screw



2.0mm Smooth
Locking Peg



2.3mm Threaded
Locking Screw



2.5mm Cannulated
Polyaxial Locking Screw



2.7mm High Compression
Locking Screw