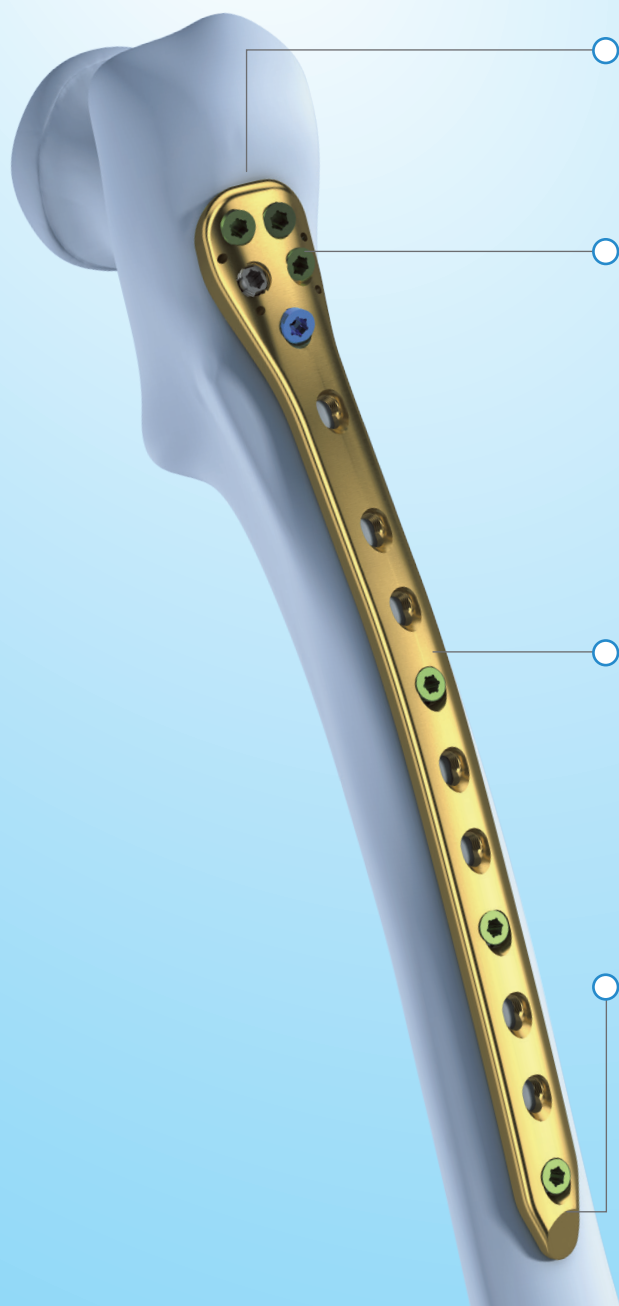


VariLoc

Solutions to Hip Fractures



Low Profile Plate Head

Low profile head with curvature for better anatomical fit.

Optimal Angular Stable Construct

3 -in-1 Round Locking Holes accept regular locking screw, Variable Angle (VA) locking screw and cannulated locking screw (Not available for 2.7mm system).

Variable Angle Locking Screws 10° off-axis screw angulation in all directions in order to address the individual fracture patterns.



Locking Screw



Cannulated
Locking Screw



Variable Angle
Locking Screw

Dynamic Compression

One end of the multi-functional hole allows using cortex screw to perform dynamic compression and the other end allows using locking screws for angular stability.



Cortex Screw



Locking Screw

Preserve Tissue Viability

Tapered end for sub-muscular plate insertion which may help to preserve tissue viability.

PLATE AND SCREW OPTIONS

Description	Image	Plate Size	Length (mm)	Screw	
Proximal Lateral Femoral Locking Compression Plate 5.0		5H Head 3-12H Shaft	125-305	Head	5.0 VA locking screw 5.0 locking screw 5.5 cannulated locking screw
				Shaft	5.0 locking screw 4.5 cortex screw
Proximal Lateral Femoral Plate 7.0		3H Head 1-3H Shaft	59-91	Head	7.0 cannulated locking screw
				Shaft	5.0 locking screw