

# VariLoc

## Solutions to Elbow Fractures

### Preserve Tissue Viability

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

### Preliminary Positioning

Elongated hole - Provides a final position adjustment prior to the insertion of the other screws in the shaft.

### Low Profile Plate Head

Low profile head with curvature for better anatomical fit.

### 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

### 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

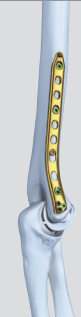




Cannulated Locking Screw



Variable Angle Locking Screw

# PLATE AND SCREW OPTIONS

Description	Image	Plate Size	Length (mm)	Screw	
Distal Medial Humerus Locking Compression Plates 2.7/3.5		3H Head 3-14H Shaft	59-201	Head	2.7 VA locking screw 2.7 locking screw
				Shaft	3.5 locking screw 3.5 cortex screw
Distal Dorsal Humerus Locking Compression Plates 2.7/3.5		6H Head 3-14H Shaft	65-208	Head	2.7 VA locking screw 2.7 locking screw
				Shaft	3.5 locking screw 3.5 cortex screw
Olecranon Locking Compression Plates 2.7/3.5		8H Head 4-12H Shaft	112-216	Head	2.7 VA locking screw 2.7 locking screw
				Shaft	3.5 locking screw 3.5 cortex screw