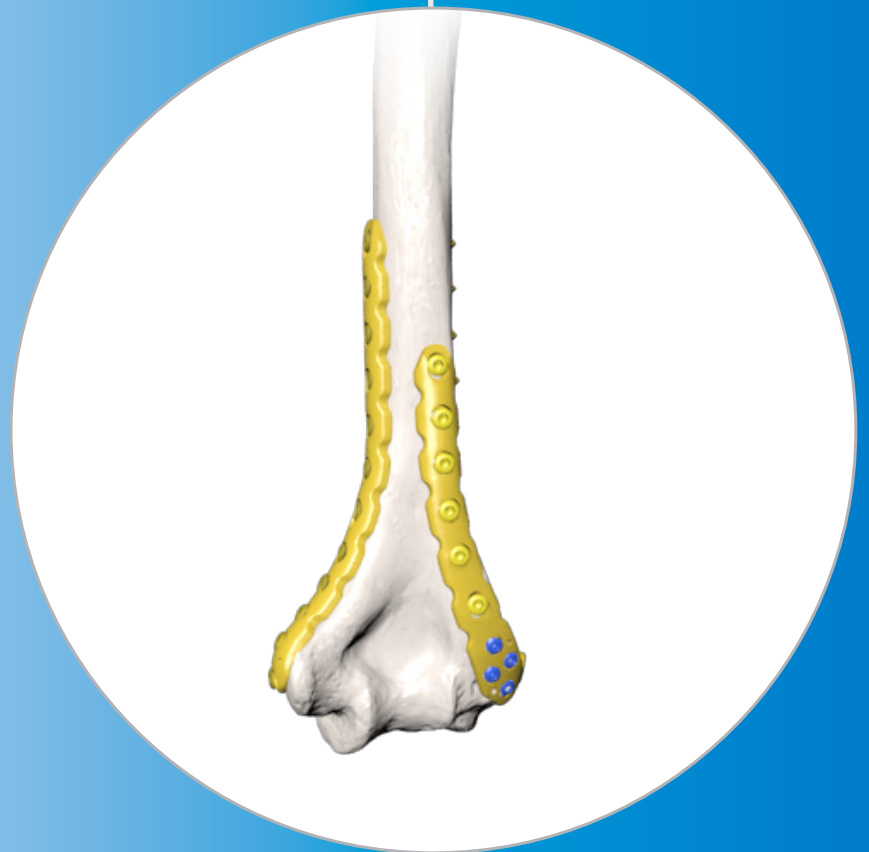


VARIABLE LOCKING ELBOW PLATE & SCREW SYSTEM

SYSTEM OVERVIEW



VARIABLE LOCKING ELBOW PLATE & SCREW SYSTEM

The advanced principle of TDM USA is to positively impact the healthcare system by partnering with medical professionals to define and deliver value-generating solutions. The Variable Locking Elbow Plate and Screw System is a component of the extremity fixation product family that constitutes the **ADVANCED PRINCIPLE IMPLANT SYSTEMS**.



THE VARIABLE LOCKING ELBOW PLATE AND SCREW SYSTEM offers multiple fixation options in a variety of configurations. It is intended for use in the distal humerus and proximal ulna. The plates are constructed of titanium, and are used in conjunction with solid locking and non-locking screws with a 30° cone of angulation for customized fixation. The screws are titanium alloy, available in diameters of 3.5mm and 2.7mm (with standard or low profile head), and range in length from 10mm-60mm.

VARIABLE LOCKING ELBOW PLATE & SCREW SYSTEM

IMPLANT ORDERING INFORMATION

VARIABLE DISTAL HUMERUS LOCKING PLATE (DHLP), MEDIAL

Variable Locking DHLP, Medial 3H	62mm	191-12003
Variable Locking DHLP, Medial 4H	74mm	191-12004
Variable Locking DHLP, Medial 5H	86mm	191-12005
Variable Locking DHLP, Medial 6H	98mm	191-12006
Variable Locking DHLP, Medial 7H	110mm	191-12007
Variable Locking DHLP, Medial 8H	122mm	191-12008



VARIABLE DISTAL HUMERUS LOCKING PLATE (DHLP), LATERAL

Variable Locking DHLP, Lateral Lt/3H	70mm	191-13103
Variable Locking DHLP, Lateral Lt/4H	82mm	191-13104
Variable Locking DHLP, Lateral Lt/5H	94mm	191-13105
Variable Locking DHLP, Lateral Lt/6H	106mm	191-13106
Variable Locking DHLP, Lateral Lt/7H	118mm	191-13107
Variable Locking DHLP, Lateral Lt/8H	130mm	191-13108
Variable Locking DHLP, Lateral Rt/3H	70mm	191-13203
Variable Locking DHLP, Lateral Rt/4H	82mm	191-13204
Variable Locking DHLP, Lateral Rt/5H	94mm	191-13205
Variable Locking DHLP, Lateral Rt/6H	106mm	191-13206
Variable Locking DHLP, Lateral Rt/7H	118mm	191-13207
Variable Locking DHLP, Lateral Rt/8H	130mm	191-13208



PROXIMAL ULNAR LOCKING PLATE (PULP)

PULP, Olecranon, Lt/2H	54mm	192-11102
PULP, Olecranon, Lt/3H	66mm	192-11103
PULP, Olecranon, Lt/4H	78mm	192-11104
PULP, Olecranon, Lt/5H	90mm	192-11105
PULP, Olecranon, Lt/6H	102mm	192-11106
PULP, Olecranon, Rt/2H	54mm	192-11202
PULP, Olecranon, Rt/3H	66mm	192-11203
PULP, Olecranon, Rt/4H	78mm	192-11204
PULP, Olecranon, Rt/5H	90mm	192-11205
PULP, Olecranon, Rt/6H	102mm	192-11206



2.7mm LOCKING SCREW

2.7mm Locking Screw 10-60mm	227-260xx*
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2.7mm CORTICAL SCREW, LOW PROFILE HEAD

2.7mm Cortical Screw, Low Profile Head 10-60mm	227-270xx*
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3.5mm LOCKING SCREW

3.5mm Locking Screw 10-40mm	235-260xx*
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3.5mm CORTICAL SCREW

3.5mm Cortical Screw 10-40mm	235-210xx*
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(All 10-50mm screws in 2mm increments, all 50-60mm screws in 5mm increments)

*xx = Screw length

VARIABLE LOCKING ELBOW PLATE & SCREW SYSTEM

INSTRUMENT OVERVIEW

Locking Drill Sleeve, Single Handle

2.0mm (Yellow) 901-02220
2.7mm (Blue) 901-02227



Drill Sleeve, Single Handle

2.5mm (White) 901-13325
3.5mm (Green) 901-13335



Drill Bit

2.0 X 130mm (Yellow) 901-01220
2.5 X 130mm (White) 901-01125
2.7 X 130mm (Blue) 901-22127
3.5 X 160mm (Green) 901-22135



Drill Bit, AO QC

2.0 X 130mm (Yellow) 901-31120
2.5 X 130mm (White) 901-31025
2.7 X 130mm (Blue) 901-31127
3.5 X 160mm (Green) 901-31135



Depth Gauge

2.7/3.5/4.0mm 901-04027



Screwdriver, Self-Retaining

2.0mm Hex 901-35020
2.5mm Hex 901-35025



Screwdriver Shaft, Self-Retaining, AO QC

2.0mm Hex 901-15420
2.5mm Hex 901-15425



Torque Limiting Handle, AO QC

0.8Nm 901-17008
1.5Nm 901-17015



T-Handle, AO QC

910-06017



Plate Bender, Small

Right 901-06036
Left 901-06035



Plate Holding Sleeve (Solid)

901-10127



Forceps

901-08001

