

# Item Catalogue

NUPCO CODE: 4232150014900 | SN: 587

NUPCO ITEM DESCRIPTION

PLATE, LCP ANATOMIC PROXIMAL OLECRANON LEFT OR RIGHT STAINLESS STEEL ASSORTED TYPES AND SIZES AS REQUESTED BY END USER

VENDOR PRODUCT DESCRIPTION

Elbow Plating System olecranon plates

SKU CODES INCLUDED FOR THIS NUPCO CODE

- 70-0302
- 70-0303
- 70-0304
- 70-0305
- 70-0306
- 70-0307
- 70-0308
- 70-0309
- 70-0310
- 70-0311
- 70-0312
- 70-0313
- 70-0314
- 70-0315
- 70-0316
- 70-0317



## Surgical Technique



## Olecranon Plate Surgical Technique [continued]



Figure 3

### 3 Nonlocking Distal Screw Placement

With provisional reduction confirmed, drill with the 2.8 mm Quick Release Drill (80-0387) through a slotted hole, distal to the fracture site and into the ulnar shaft. Use the Depth Gauge 6–65 mm (80-0623) to measure for screw length. Connect the T15 Stick Fit Hexalobe Driver (80-0760) to the Medium Ratcheting Driver Handle (80-0663) and insert the appropriate 3.5 mm Nonlocking Hexalobe Screw (30-02XX) or 3.5 mm Nonlocking Hexalobe CoCr Screw (3063-350XX). Tighten the screw partially to allow for later compression. A 3.5 mm Cortical Screw Bone Tap (MS-LTT35) is available for patients with dense bone.

**Note:** When implanting the Narrow 5-Hole Olecranon Plates (70-0316 or 70-0317), only the 2.7 mm locking and nonlocking hexalobe screws and associated instrumentation may be used throughout all plate holes.

**Note:** 3.0 mm or 3.5 mm Nonlocking Hexalobe Screws (30-03XX or 30-02XX) or 3.5 mm Nonlocking Hexalobe CoCr Screws (3063-350XX) can be used in the shaft of the plate.

| Screw Diameter | Drill Diameter |
|----------------|----------------|
| 2.7 mm         | 2.0 mm         |
| 3.0 mm         | 2.3 mm         |
| 3.5 mm         | 2.8 mm         |



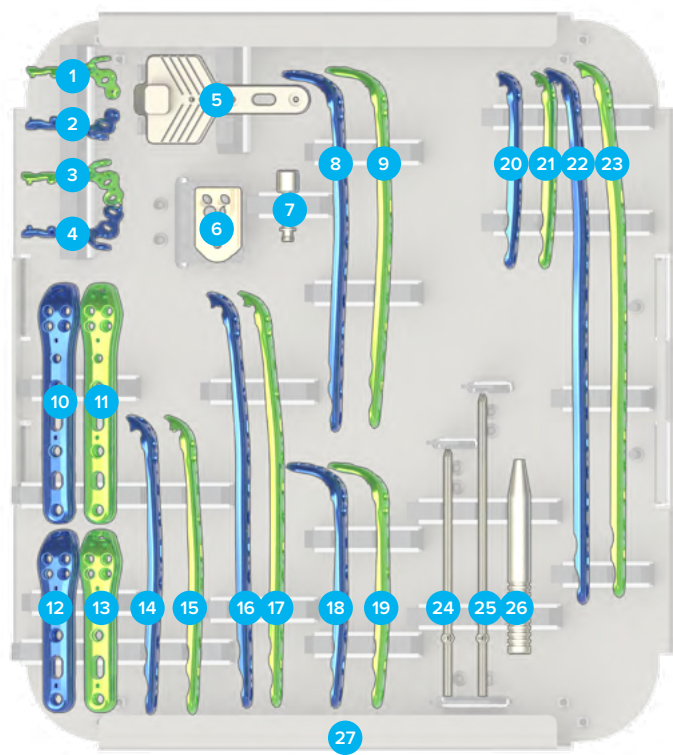
Figure 4

### 4 Proximal Locking Screw Placement

To insert two 2.7 mm Locking Hexalobe Screws (30-03XX) or 2.7 mm Locking Hexalobe CoCr Screws (3060-270XX) into the proximal holes on either side of the 2.0 mm wire, begin by threading the 2.0 mm Locking Drill Guide 4–32 mm (80-0621) through the proximal targeting guide and into the most proximal locking holes. While drilling with the 2.0 mm Quick Release Drill (80-0318), be sure not to exit the bone. Drill depth may be read directly off the laser line on the drill through the locking drill guide or with the 2.0 mm Depth Probe (80-0643). To insert the appropriate 2.7 mm locking hexalobe screw, connect the T8 Stick Fit Hexalobe Driver (80-0759) to the Medium Ratcheting Driver Handle (80-0663).

**Note:** When using the T8 driver, care should be taken not to overtighten the screw or apply more torque than necessary to seat the locking screw into the plate. Screws should be tightened by hand and not under power.

## Ordering Information [continued]



### Tray Components

#### Coronoid Plates

|   |                                 |         |
|---|---------------------------------|---------|
| 3 | Coronoid Plate, Standard, Right | 70-0414 |
| 4 | Coronoid Plate, Standard, Left  | 70-0413 |

#### Instrumentation

|   |                                       |         |
|---|---------------------------------------|---------|
| 5 | Olecranon Plate Osteotomy Cutting Jig | 80-0653 |
| 6 | Olecranon Plate Prox Targeting Guide  | 80-0654 |
| 7 | Locking Bolt: M4                      | 80-0652 |

#### Olecranon Plates

|    |                                                   |         |
|----|---------------------------------------------------|---------|
| 8  | Olecranon Plate, Extended, 9-hole, Left (130 mm)  | 70-0314 |
| 9  | Olecranon Plate, Extended, 9-hole, Right (130 mm) | 70-0315 |
| 10 | Olecranon Plate, Standard, 5-hole, Left (90 mm)   | 70-0304 |
| 11 | Olecranon Plate, Standard, 5-hole, Right (90 mm)  | 70-0305 |
| 12 | Olecranon Plate, Standard, 3-hole, Left (65 mm)   | 70-0302 |

### Tray Components

|    |                                                    |         |
|----|----------------------------------------------------|---------|
| 13 | Olecranon Plate, Standard, 3-hole, Right (65 mm)   | 70-0303 |
| 14 | Olecranon Plate, Standard, 7-hole, Left (110 mm)   | 70-0306 |
| 15 | Olecranon Plate, Standard, 7-hole, Right (110 mm)  | 70-0307 |
| 16 | Olecranon Plate, Standard, 11-hole, Left (150 mm)  | 70-0308 |
| 17 | Olecranon Plate, Standard, 11-hole, Right (150 mm) | 70-0309 |
| 18 | Olecranon Plate, Extended, 5-hole, Left (90 mm)    | 70-0312 |
| 19 | Olecranon Plate, Extended, 5-hole, Right (90 mm)   | 70-0313 |

#### Instrumentation

|    |                                         |         |
|----|-----------------------------------------|---------|
| 24 | 70 mm Tension Band Pin                  | 30-0098 |
| 25 | 90 mm Tension Band Pin                  | 30-0099 |
| 26 | Tension Band Pin Snapper                | 80-0411 |
| 27 | Elbow System Olecranon-Coronoid Platter | 80-0677 |

### Optional Components from Elbow Plating System

#### Coronoid Plates

|   |                              |         |
|---|------------------------------|---------|
| 1 | Coronoid Plate, Small, Right | 70-0416 |
| 2 | Coronoid Plate, Small, Left  | 70-0415 |

#### Olecranon Plates

|    |                                                    |         |
|----|----------------------------------------------------|---------|
| 20 | Olecranon Plate, Narrow, 5-hole, Left (85 mm)      | 70-0316 |
| 21 | Olecranon Plate, Narrow, 5-hole, Right (85 mm)     | 70-0317 |
| 22 | Olecranon Plate, Standard, 15-hole, Left (190 mm)  | 70-0310 |
| 23 | Olecranon Plate, Standard, 15-hole, Right (190 mm) | 70-0311 |