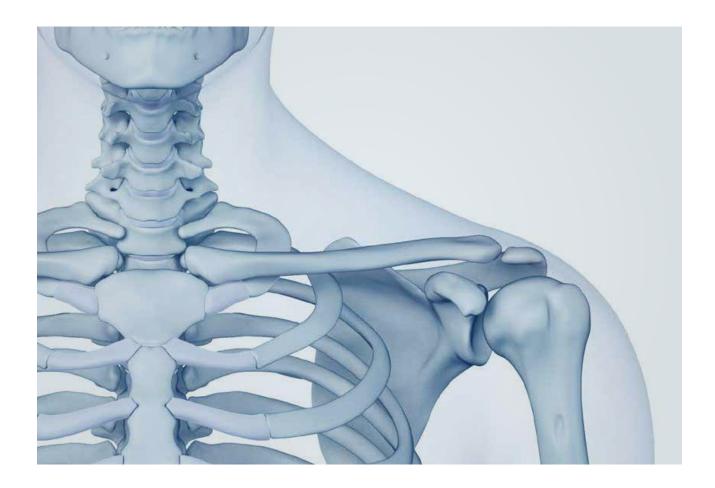




Surgical Technique

## Contents

| 3  | Overview                |
|----|-------------------------|
| 8  | Surgical Technique      |
| 8  | General                 |
| 16 | Lateral Hook Plate      |
| 20 | Plate and Screw Removal |
| 22 | Product Information     |



## **SUMMA Clavicle Plate**

The SUMMA Clavicle System is a locking plate system for clavicle fractures. The Clavicle Plate provides an optimized fit for the clavicle bone. And the SUMMA Clavicle System also offers a variety of screws to help a provide flexible surgical technique for users.

### **Indications**

The SUMMA Clavicle System is indicated for the fixation of single, segmental and comminuted fractures, osteotomies, mal-unions, and non-unions of the clavicle.

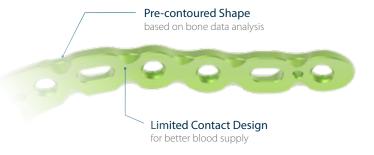
## Material

Titanium 6AI 4V Alloy, ASTM F-136

### **Features**

### **General Features**

- Anatomically Pre-contoured
- Variable Locking up to ±15°
- Left & Right Plate Variations for anatomical fitting
- Plate Thickness 3.5 mm
- Ø 2.5 mm & Ø 3.5 mm Locking Screws
- Lateral, Midshaft & Hook Plates



#### **Lateral Plate**

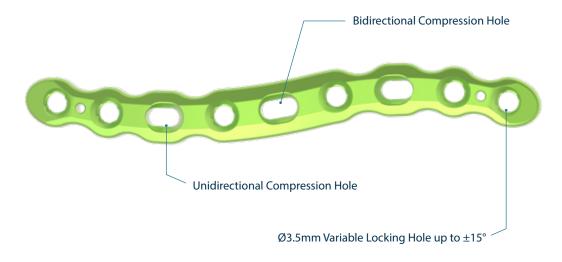
• Fracture of the lateral clavicle



## Features - continued

### Midshaft Plate

- Fractures of the clavicle shaft
- Fracture of the clavicular midshaft





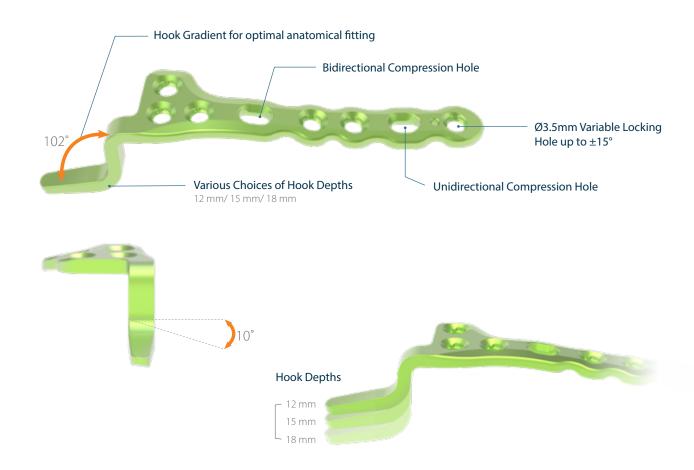
# Two Variations of Curvatures for Better Fitting

- Increased Curvature
- Decreased Curvature

### Features - continued

### **Hook Plate**

- Acromioclavicular joint dislocation
- Fractures of the lateral clavicle





### Features - continued

#### STARIX Screw with T10





- Prevents Cam-out
- Allows Higher Torque Application
- Self-Retaining function
- Locking & Non-Locking Variations available

## Variable Locking Interface with Locking Screw



- Poly-axial Screw Insertion
- Angle range: ±15°
- Plate-Screw Locking Interface



## Drill Guide Block for Optimal Screw Insertion





Drill guide block ensures optimal screw insertion angles





1. Surgical Technique – General

### 1. Approach

#### **Surgical Approach**

Make a 3-5 cm horizontal incision over the superior clavicle. Subcutaneous dissection allows for the identification of the supraclavicular nerve branches.

#### **Fracture Reduction**

Reduce the fracture and use fluoroscopy to confirm the reduction. The use of reduction forceps (111-154) can be very helpful in maintaining the reduction.

#### **Plate Selection**

Select the appropriate plate to match the patient anatomy. The plates are precontoured to reduce the need of contouring. If contouring the plate is necessary, use the appropriate plate benders (111-180).

#### **Plate Placement**

Place the plate onto the reduced clavicle and temporarily attach it to the bone using the guide pin (111-068-3).









SUMMA Clavicle System

#### **Required Instruments**



Reduction Forceps 111-154

**Guide Pin** 111-068-3





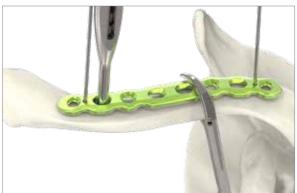
Plate Bender

## 2. Non-Locking Screw Insertion

1 Place the drill guide (111-089) into the appropriate plate hole and prepare a hole using the drill bit (112-35-703). If drilling bicortically, place a retractor (111-197) under the clavicle to protect the neurovascular structures.



2 Measure for the screw length using the depth gauge (111-086).



3 Select the appropriate screw length and insert using the STARIX T10 screwdriver (113-HF-619).



**Note:** It is important to note that if an axial compression is desired, non-locking screws should be used in the compression holes before any circular holes on the same side of the fracture are filled.

#### Required Instruments



Drill Guide 111-089



**Drill Bits** 112-35-703



Clavicle Retractor



Depth Gauge 111-086

Bone Clamp 111-134



Screwdriver Shaft 113-HF-619



Screwdriver Handle 111-092

### Drilling Option for non-locking screw hole

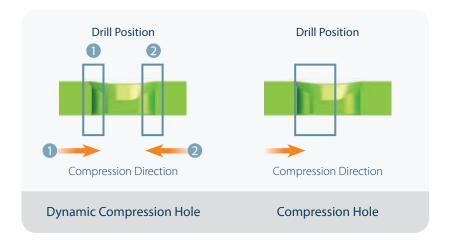
Use the drill sleeve or drill guide for an eccentric (compression) or neutral (buttress) insertion of the appropriate screw.

#### **Neutral insertion**

If the screw has to be inserted in a neutral position, locate the drill sleeve on the center of the oval hole.

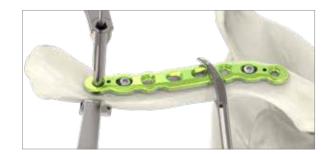
#### Dynamic compression, eccentric insertion of a non-locking screw

To drill a hole for a dynamic compression, place the drill guide eccentrically at the edge of the dynamic compression portion of plate hole, without applying pressure.



## 3. Locking Screw Insertion

1 Place the drill guide (111-089) into the appropriate plate hole and prepare a hole using the drill bit (112-35-703). Read the corresponding screw length using the depth gauge (111-086).



2 Select appropriate screw length and insert it using the STARIX T10 screwdriver (113-HF-619).



3 Insert the remaining screws as needed to complete the repair.



#### Required Instruments



Drill Sleeve 111-173



Drill Sleeve



**Drill Sleeve Handle** 111-157



Drill Guide 111-089



**Drill Bits** 112-35-703



Depth Gauge 111-086



Screwdriver Shaft 113-HF-619



Screwdriver Handle



Bone Clamp 111-134

### **Drilling Option for Locking Screws**

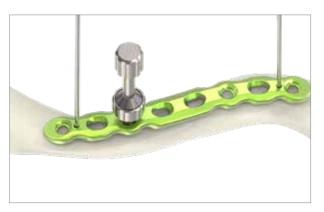
Use the drill sleeve or the drill guide for normal or variable angled insertion of the appropriate screw.

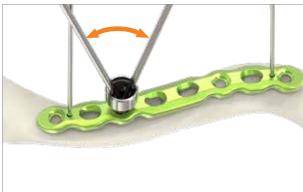
#### Normal insertion

Locate the drill sleeve for uni-direction (111-173) on the center of locking hole.

#### Variable angled insertion

To drill a hole for an angled screw insertion, place the variable angle drill sleeve (111-171) on the center of the locking hole. Insert the drill bit and adjust the drilling angle to the user preferred screw insertion angle. The variable angle drill sleeve enables the screw to be inserted at a user preferred angle within  $\pm 15^{\circ}$  range.





**Note:** If necessary, assemble the drill sleeve handle(111-157) with a variable drill sleeve for better visibility during the operation.



#### Required Instruments



Drill Sleeve 111-173



Drill Sleeve



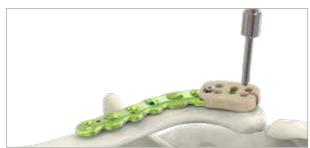
Drill Sleeve Handle

## 3. Locking Screw Insertion for Ø 2.5 mm Screws

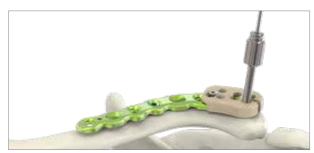
1 Place the drill guide block (111-196-X) onto the distal end of the plate so that the screw threads into the threaded plate hole and the pin seats into the Guide Pin hole.



2 Insert the drill sleeve (111-101) into the desired hole. Leave the sleeve in place until after the screw is inserted.



3 Drill through the sleeve to the desired depth using the drill bit (112-25-701). Remove drill sleeve and read the screw length using the depth gauge (111-075).



4 Insert the 2.5 mm locking screw through the guide sleeve using the T8 STARIX driver (113-HF-613).



#### Required Instruments



Drill Sleeve 111-173



Drill Sleeve 111-171



**Drill Sleeve Handle** 111-157



Drill Bits 112-35-703

Depth Gauge 111-075



Drill Guide 111-089



Screwdriver Shaft 113-HF-619



Drill Guide Block Left 111-196-L



Drill Guide Block Right 111-196-R





## Plate fixation (Lateral hook plate)

#### **Exposures**

The clavicle and AC joint are exposed along the anterosuperior subcutaneous border. A 3 cm to 5 cm incision is centered over the fracture site ending just lateral to the AC joint.

#### **Fracture/Dislocation Reduction**

In the case of a fracture, the fracture is exposed and debrided of the interposed hematoma and soft tissues. The fracture is reduced and the AC joint is identified. In the case of a dislocation, re-align the AC Joint by manipulation, and temporarily fixate the joint with a guide pin (111-068-3) if preferred.





#### **Required Instruments**



Drill Sleeve 111-173

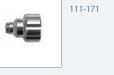




Depth Gauge 111-086



Drill Sleeve



**Drill Guide** 111-089



**Drill Sleeve Handle** 111-157



Clavicle Retractor 111-197



Drill Bits 112-35-703



Guide Pin 111-068-3

#### **Plate Selection and Positioning**

Choose the appropriate length of the implant with a 12 mm hook, and pass the hook under the acromion. Place the shaft of the implant onto the superior aspect of the clavicle. If it is difficult to lower the shaft onto the reduced clavicle, then use an implant with 15 mm or 18 mm hook size. Once the plate shaft is placed on the clavicle, the end of the hook should be in contact with the underside of the acromion.

Confirm that the correct anatomic alignment of the clavicle and acromion has been restored without impinging on the rotator



cuff. Use the C-arm to verify that full shoulder motion, particularly in abduction and external rotation, can be achieved without impinging on the humeral head by the hook. The plate length must ensure appropriate fixation on the medial side of the fracture

After confirming the correct plate position under the image intensifier, the plate can be fixed temporarily using a guide pin. Drill the wire through the drill sleeve in the distal hole to fix the distal part of the plate.

#### **Plate Fixation**

The most lateral oblong hole may be used as an adaptation hole to determine the proper placement of the plate and to give primary fixation.

After the final position of the hook is determined the remaining holes can be filled as necessary. It is recommended to place a minimum of 3 screws bi-cortically which are medial to the fracture or the AC separation.

#### **Required Instruments**



Drill Sleeve 111-173



Drill Sleeve



Drill Sleeve Handle 111-157



**Drill Bits** 112-35-703



Depth Gauge 111-086



Drill Guide 111-089



Clavicle Retractor



**Guide Pin** 111-068-3



Reduction Forceps 111-154

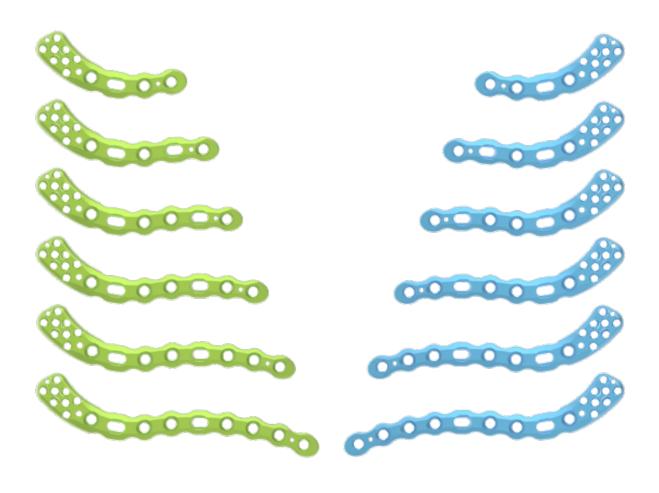




# 3. Plate and Screw Removal

If the plate and screws need to be removed, make an incision over the clavicle. Use the appropriate screwdriver to remove each screw.

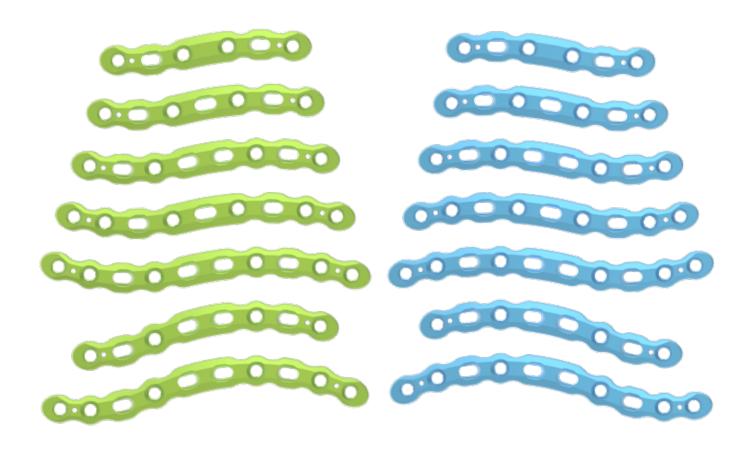
## **Clavicle Superior Lateral Plates**



| Left Plate    |       |  |  |  |  |  |  |
|---------------|-------|--|--|--|--|--|--|
| Part Name     | Holes |  |  |  |  |  |  |
| 35-SLCL-004-L | 12    |  |  |  |  |  |  |
| 35-SLCL-005-L | 13    |  |  |  |  |  |  |
| 35-SLCL-006-L | 14    |  |  |  |  |  |  |
| 35-SLCL-007-L | 15    |  |  |  |  |  |  |
| 35-SLCL-008-L | 16    |  |  |  |  |  |  |
| 35-SLCL-009-L | 17    |  |  |  |  |  |  |

| Right Plate   |       |  |  |  |  |  |
|---------------|-------|--|--|--|--|--|
| Part Name     | Holes |  |  |  |  |  |
| 35-SLCL-004-R | 12    |  |  |  |  |  |
| 35-SLCL-005-R | 13    |  |  |  |  |  |
| 35-SLCL-006-R | 14    |  |  |  |  |  |
| 35-SLCL-007-R | 15    |  |  |  |  |  |
| 35-SLCL-008-R | 16    |  |  |  |  |  |
| 35-SLCL-009-R | 17    |  |  |  |  |  |

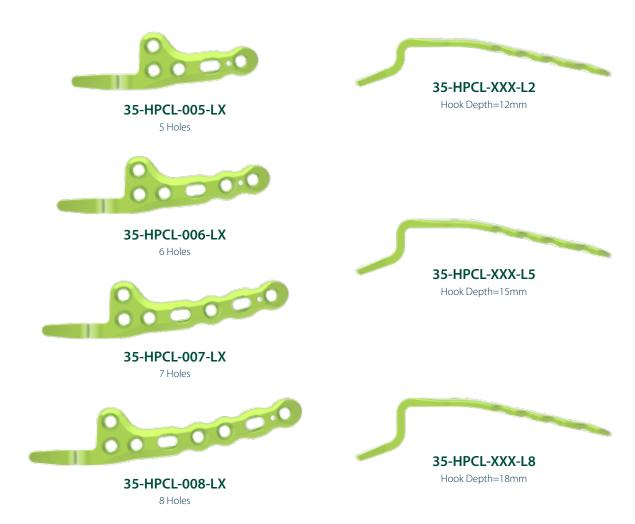
## **Clavicle Superior Midshaft Plates**



| Left Plate     |       |  |  |  |  |  |
|----------------|-------|--|--|--|--|--|
| Part Name      | Holes |  |  |  |  |  |
| 35-SMCL-006-L  | 6     |  |  |  |  |  |
| 35-SMCL-007-L  | 7     |  |  |  |  |  |
| 35-SMCL-008-L  | 8     |  |  |  |  |  |
| 35-SMCL-009-L  | 9     |  |  |  |  |  |
| 35-SMCL-010-L  | 10    |  |  |  |  |  |
| 35-SMCL-008-LI | 8     |  |  |  |  |  |
| 35-SMCL-010-LI | 10    |  |  |  |  |  |

| Right Plate    |       |  |  |  |  |  |
|----------------|-------|--|--|--|--|--|
| Part Name      | Holes |  |  |  |  |  |
| 35-SMCL-006-R  | 6     |  |  |  |  |  |
| 35-SMCL-007-R  | 7     |  |  |  |  |  |
| 35-SMCL-008-R  | 8     |  |  |  |  |  |
| 35-SMCL-009-R  | 9     |  |  |  |  |  |
| 35-SMCL-010-R  | 10    |  |  |  |  |  |
| 35-SMCL-008-RI | 8     |  |  |  |  |  |
| 35-SMCL-010-RI | 10    |  |  |  |  |  |

### Clavicle Lateral Hook Plates



| Left Plate     |       |            |                |       |            |                |       |            |
|----------------|-------|------------|----------------|-------|------------|----------------|-------|------------|
| Part Name      | Holes | Hook Depth | Part Name      | Holes | Hook Depth | Part Name      | Holes | Hook Depth |
| 35-HPCL-005-L2 | 5     | 12mm       | 35-HPCL-005-L5 | 5     | 15mm       | 35-HPCL-005-L8 | 5     | 18mm       |
| 35-HPCL-006-L2 | 6     | 12mm       | 35-HPCL-006-L5 | 6     | 15mm       | 35-HPCL-006-L8 | 6     | 18mm       |
| 35-HPCL-007-L2 | 7     | 12mm       | 35-HPCL-007-L5 | 7     | 15mm       | 35-HPCL-007-L8 | 7     | 18mm       |
| 35-HPCL-008-L2 | 8     | 12mm       | 35-HPCL-008-L5 | 8     | 15mm       | 35-HPCL-008-L8 | 8     | 18mm       |



35-HPCL-005-LX

5 Holes



35-HPCL-006-LX

6 Holes



35-HPCL-007-LX

7 Holes



35-HPCL-008-LX

8 Holes

#### 35-HPCL-XXX-L2

Hook Depth=12mm



Hook Depth=15mm

35-HPCL-XXX-L8

Hook Depth=18mm

| Right Plate    |       |            |                |       |            |                |       |            |
|----------------|-------|------------|----------------|-------|------------|----------------|-------|------------|
| Part Name      | Holes | Hook Depth | Part Name      | Holes | Hook Depth | Part Name      | Holes | Hook Depth |
| 35-HPCL-005-R2 | 5     | 12mm       | 35-HPCL-005-R5 | 5     | 15mm       | 35-HPCL-005-R8 | 5     | 18mm       |
| 35-HPCL-006-R2 | 6     | 12mm       | 35-HPCL-006-R5 | 6     | 15mm       | 35-HPCL-006-R8 | 6     | 18mm       |
| 35-HPCL-007-R2 | 7     | 12mm       | 35-HPCL-007-R5 | 7     | 15mm       | 35-HPCL-007-R8 | 7     | 18mm       |
| 35-HPCL-008-R2 | 8     | 12mm       | 35-HPCL-008-R5 | 8     | 15mm       | 35-HPCL-008-R8 | 8     | 18mm       |

## Screws







Ø2.5 Locking Screw

Ø3.5 Locking Screw

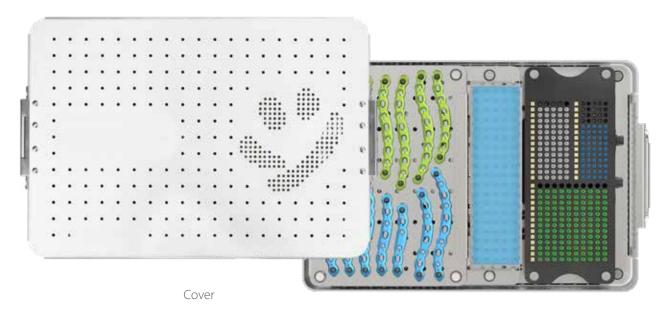
Ø3.5 Cortical Screw

| Ø2.5 Locking Screw |             |  |  |  |  |  |  |
|--------------------|-------------|--|--|--|--|--|--|
| Part Name          | Length (mm) |  |  |  |  |  |  |
| 25L-SO-008-TA      | 8           |  |  |  |  |  |  |
| 25L-SO-010-TA      | 10          |  |  |  |  |  |  |
| 25L-SO-012-TA      | 12          |  |  |  |  |  |  |
| 25L-SO-014-TA      | 14          |  |  |  |  |  |  |
| 25L-SO-016-TA      | 16          |  |  |  |  |  |  |
| 25L-SO-018-TA      | 18          |  |  |  |  |  |  |
| 25L-SO-020-TA      | 20          |  |  |  |  |  |  |
| 25L-SO-022-TA      | 22          |  |  |  |  |  |  |
| 25L-SO-024-TA      | 24          |  |  |  |  |  |  |
| 25L-SO-026-TA      | 26          |  |  |  |  |  |  |

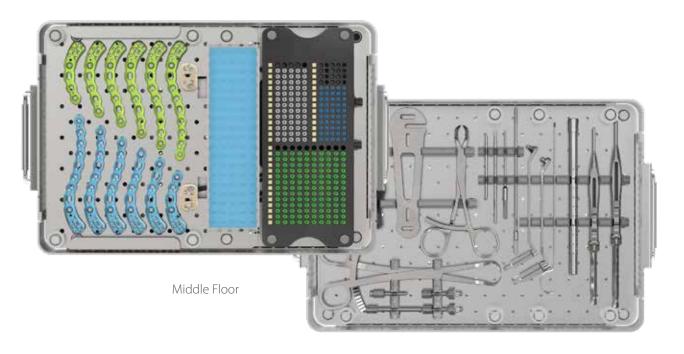
| Ø3.5 Locking Screw |             |  |  |  |  |  |
|--------------------|-------------|--|--|--|--|--|
| Part Name          | Length (mm) |  |  |  |  |  |
| 35L-SO-L10-TA      | 10          |  |  |  |  |  |
| 35L-SO-L12-TA      | 12          |  |  |  |  |  |
| 35L-SO-L14-TA      | 14          |  |  |  |  |  |
| 35L-SO-L16-TA      | 16          |  |  |  |  |  |
| 35L-SO-L18-TA      | 18          |  |  |  |  |  |
| 35L-SO-L20-TA      | 20          |  |  |  |  |  |
| 35L-SO-L22-TA      | 22          |  |  |  |  |  |
| 35L-SO-L24-TA      | 24          |  |  |  |  |  |
| 35L-SO-L26-TA      | 26          |  |  |  |  |  |
| 35L-SO-L28-TA      | 28          |  |  |  |  |  |
| 35L-SO-L30-TA      | 30          |  |  |  |  |  |
| 35L-SO-L32-TA      | 32          |  |  |  |  |  |
| 35L-SO-L34-TA      | 34          |  |  |  |  |  |

| Ø3.5 Cortical Screw |             |  |  |  |  |  |
|---------------------|-------------|--|--|--|--|--|
| Part Name           | Length (mm) |  |  |  |  |  |
| 35-SO-L10-T         | 10          |  |  |  |  |  |
| 35-SO-L12-T         | 12          |  |  |  |  |  |
| 35-SO-L14-T         | 14          |  |  |  |  |  |
| 35-SO-L16-T         | 16          |  |  |  |  |  |
| 35-SO-L18-T         | 18          |  |  |  |  |  |
| 35-SO-L20-T         | 20          |  |  |  |  |  |
| 35-SO-L22-T         | 22          |  |  |  |  |  |
| 35-SO-L24-T         | 24          |  |  |  |  |  |
| 35-SO-L26-T         | 26          |  |  |  |  |  |
| 35-SO-L28-T         | 28          |  |  |  |  |  |
| 35-SO-L30-T         | 30          |  |  |  |  |  |
| 35-SO-L32-T         | 32          |  |  |  |  |  |
| 35-SO-L34-T         | 34          |  |  |  |  |  |

# **Set Configuration**



Top Floor



Bottom Floor

## **Instruments**

|    | SUMMA Clavicle Kit [112-108] |            |                          |           |  |  |  |  |
|----|------------------------------|------------|--------------------------|-----------|--|--|--|--|
| NO | Category                     | Item No.   | Description              | Q'ty [EA] | Remark   |  |  |  |
| 1  |                              | 111-092    | Hand Body                | 2         | AND ORGANISTS  |  |  |  |
| 2  |                              | 113-HF-613 | Driver (T8)              | 2         | Same de la constante de la con |  |  |  |
| 3  |                              | 111-103    | Drill Sleeve (V/A, Ø2.5) | 1         | <b>=</b>   |  |  |  |
| 4  |                              | 111-101    | Drill Sleeve (F/A, Ø2.5) | 1         |  |  |  |  |
| 5  |                              | 112-25-701 | Drill Bits (Ø2.5)        | 2         | 3000   |  |  |  |
| 6  | Instruments                  | 111-075    | Depth gauge (Ø2.5)       | 1         | - MANAGERIA -  |  |  |  |
| 7  | mstaments                    | 111-080    | Drill Guide (Ø2.5)       | 1         |  |  |  |  |
| 8  |                              | 111-068-3  | Guide Pin Ø1.6           | 10        |  |  |  |  |
| 9  |                              | 111-096    | Guide Pin Dispenser      | 1         | •  |  |  |  |
| 10 |                              | 113-HF-619 | Driver (T10)             | 2         |  |  |  |  |
| 11 |                              | 111-171    | Drill Sleeve (V/A, Ø3.5) | 1         |  |  |  |  |
| 12 |                              | 111-173    | Drill Sleeve (F/A, Ø3.5) | 1         |  |  |  |  |

## **Instruments**

|    | SUMMA Clavicle Kit [112-108] |            |                           |           |           |  |  |  |
|----|------------------------------|------------|---------------------------|-----------|-----------|--|--|--|
| NO | Category                     | Item No.   | Description               | Q'ty [EA] | Remark    |  |  |  |
| 13 |                              | 112-35-703 | Drill Bits (Ø3.5)         | 2         |           |  |  |  |
| 14 |                              | 111-086    | Depth Gauge (Ø3.5)        | 1         |           |  |  |  |
| 15 |                              | 111-157    | Sleeve Handle             | 2         |           |  |  |  |
| 16 |                              | 111-089    | Drill Guide (Ø3.5)        | 1         |           |  |  |  |
| 17 |                              | 111-180    | Plate Bender              | 2         |           |  |  |  |
| 18 | Instruments                  | 111-154    | Reduction Forceps (Large) | 2         | 36        |  |  |  |
| 19 |                              | 111-196-L  | Drill Guide Block Left    | 1         | 10-100 to |  |  |  |
| 20 |                              | 111-196-R  | Drill Guide Block Right   | 1         | n 11-1554 |  |  |  |
| 21 |                              | 111-197    | Clavicle Retractor        | 1         |           |  |  |  |
| 22 |                              | 111-134    | Bone Clamp                | 2         | 8         |  |  |  |
| 23 |                              | 112-108    | SUMMA Clavicle Kit        | 1         |           |  |  |  |

## **Part List**

|    |                             |               | SUMMA Clavicle Kit [112-108] |           |        |
|----|-----------------------------|---------------|------------------------------|-----------|--------|
| NO | Category                    | Item No.      | Description                  | Q'ty [EA] | Remark |
| 1  | 3.5 Locking<br>Screw        | 35L-SO-L10-TA | 3.5mm Locking Screw, 10mm    | 10        | Green  |
| 2  |                             | 35L-SO-L12-TA | 3.5mm Locking Screw, 12mm    | 10        | Green  |
| 3  |                             | 35L-SO-L14-TA | 3.5mm Locking Screw, 14mm    | 10        | Green  |
| 4  |                             | 35L-SO-L16-TA | 3.5mm Locking Screw, 16mm    | 10        | Green  |
| 5  |                             | 35L-SO-L18-TA | 3.5mm Locking Screw, 18mm    | 10        | Green  |
| 6  |                             | 35L-SO-L20-TA | 3.5mm Locking Screw, 20mm    | 10        | Green  |
| 7  |                             | 35L-SO-L22-TA | 3.5mm Locking Screw, 22mm    | 10        | Green  |
| 8  |                             | 35L-SO-L24-TA | 3.5mm Locking Screw, 24mm    | 10        | Green  |
| 9  |                             | 35L-SO-L26-TA | 3.5mm Locking Screw, 26mm    | 10        | Green  |
| 10 |                             | 35L-SO-L28-TA | 3.5mm Locking Screw, 28mm    | 10        | Green  |
| 11 |                             | 35L-SO-L30-TA | 3.5mm Locking Screw, 30mm    | 10        | Green  |
| 12 |                             | 35L-SO-L32-TA | 3.5mm Locking Screw, 32mm    | 10        | Green  |
| 13 | -                           | 35L-SO-L34-TA | 3.5mm Locking Screw, 34mm    | 10        | Green  |
| 14 |                             | 35-SO-L10-T   | 3.5mm Cortical Screw, 10mm   | 5         | Silver |
| 15 |                             | 35-SO-L12-T   | 3.5mm Cortical Screw, 12mm   | 5         | Silver |
| 16 |                             | 35-SO-L14-T   | 3.5mm Cortical Screw, 14mm   | 5         | Silver |
| 17 |                             | 35-SO-L16-T   | 3.5mm Cortical Screw, 16mm   | 5         | Silver |
| 18 |                             | 35-SO-L18-T   | 3.5mm Cortical Screw, 18mm   | 5         | Silver |
| 19 | 3.5<br>Non-locking<br>Screw | 35-SO-L20-T   | 3.5mm Cortical Screw, 20mm   | 5         | Silver |
| 20 |                             | 35-SO-L22-T   | 3.5mm Cortical Screw, 22mm   | 5         | Silver |
| 21 |                             | 35-SO-L24-T   | 3.5mm Cortical Screw, 24mm   | 5         | Silver |
| 22 |                             | 35-SO-L26-T   | 3.5mm Cortical Screw, 26mm   | 5         | Silver |
| 23 |                             | 35-SO-L28-T   | 3.5mm Cortical Screw, 28mm   | 5         | Silver |
| 24 |                             | 35-SO-L30-T   | 3.5mm Cortical Screw, 30mm   | 5         | Silver |
| 25 |                             | 35-SO-L32-T   | 3.5mm Cortical Screw, 32mm   | 5         | Silver |
| 26 |                             | 35-SO-L34-T   | 3.5mm Cortical Screw, 34mm   | 5         | Silver |
| 27 | 2.5 Locking<br>Screw        | 25L-SO-008-TA | 2.5mm Locking Screw, 8mm     | 5         | Blue   |
| 28 |                             | 25L-SO-010-TA | 2.5mm Locking Screw, 10mm    | 5         | Blue   |
| 29 |                             | 25L-SO-012-TA | 2.5mm Locking Screw, 12mm    | 5         | Blue   |
| 30 |                             | 25L-SO-014-TA | 2.5mm Locking Screw, 14mm    | 5         | Blue   |
| 31 |                             | 25L-SO-016-TA | 2.5mm Locking Screw, 16mm    | 5         | Blue   |

| SUMMA Clavicle Kit [112-108] |                      |                |   |           |             |  |  |  |  |
|------------------------------|----------------------|----------------|---|-----------|-------------|--|--|--|--|
| NO                           | Category             | Item No.       | Description   | Q'ty [EA] | Remark      |  |  |  |  |
| 32                           | 2.5 Locking<br>Screw | 25L-SO-018-TA  | 2.5mm Locking Screw, 18mm                                   | 5         | Blue        |  |  |  |  |
| 33                           |                      | 25L-SO-020-TA  | 2.5mm Locking Screw, 20mm                                   | 5         | Blue        |  |  |  |  |
| 34                           |                      | 25L-SO-022-TA  | 2.5mm Locking Screw, 22mm                                   | 5         | Blue        |  |  |  |  |
| 35                           |                      | 25L-SO-024-TA  | 2.5mm Locking Screw, 24mm                                   | 5         | Blue        |  |  |  |  |
| 36                           |                      | 25L-SO-026-TA  | 2.5mm Locking Screw, 26mm                                   | 5         | Blue        |  |  |  |  |
| 37                           |                      | 35-SMCL-006-L  | Clavicle Superior Midshaft Plate Decreased, Left, 6 holes   | 2         | Light Green |  |  |  |  |
| 38                           |                      | 35-SMCL-007-L  | Clavicle Superior Midshaft Plate Decreased, Left, 7 holes   | 2         | Light Green |  |  |  |  |
| 39                           |                      | 35-SMCL-008-L  | Clavicle Superior Midshaft Plate Decreased, Left, 8 holes   | 2         | Light Green |  |  |  |  |
| 40                           |                      | 35-SMCL-009-L  | Clavicle Superior Midshaft Plate Decreased, Left, 9 holes   | 2         | Light Green |  |  |  |  |
| 41                           |                      | 35-SMCL-010-L  | Clavicle Superior Midshaft Plate Decreased, Left, 10 holes  | 2         | Light Green |  |  |  |  |
| 42                           |                      | 35-SMCL-008-LI | Clavicle Superior Midshaft Plate Increased, Left, 8 holes   | 2         | Light Green |  |  |  |  |
| 43                           |                      | 35-SMCL-010-LI | Clavicle Superior Midshaft Plate Increased, Left, 10 holes  | 2         | Light Green |  |  |  |  |
| 44                           |                      | 35-SLCL-004-L  | Clavicle Superior Lateral Plate, Left, 12 holes             | 2         | Light Green |  |  |  |  |
| 45                           |                      | 35-SLCL-005-L  | Clavicle Superior Lateral Plate, Left, 13 holes             | 2         | Light Green |  |  |  |  |
| 46                           |                      | 35-SLCL-006-L  | Clavicle Superior Lateral Plate, Left, 14 holes             | 2         | Light Green |  |  |  |  |
| 47                           |                      | 35-SLCL-007-L  | Clavicle Superior Lateral Plate, Left, 15 holes             | 2         | Light Green |  |  |  |  |
| 48                           |                      | 35-SLCL-008-L  | Clavicle Superior Lateral Plate, Left, 16 holes             | 2         | Light Green |  |  |  |  |
| 49                           | DI-+-                | 35-SLCL-009-L  | Clavicle Superior Lateral Plate, Left, 17 holes             | 2         | Light Green |  |  |  |  |
| 50                           | Plate                | 35-SMCL-006-R  | Clavicle Superior Midshaft Plate Decreased, Right, 6 holes  | 2         | Light Blue  |  |  |  |  |
| 51                           |                      | 35-SMCL-007-R  | Clavicle Superior Midshaft Plate Decreased, Right, 7 holes  | 2         | Light Blue  |  |  |  |  |
| 52                           |                      | 35-SMCL-008-R  | Clavicle Superior Midshaft Plate Decreased, Right, 8 holes  | 2         | Light Blue  |  |  |  |  |
| 53                           |                      | 35-SMCL-009-R  | Clavicle Superior Midshaft Plate Decreased, Right, 9 holes  | 2         | Light Blue  |  |  |  |  |
| 54                           |                      | 35-SMCL-010-R  | Clavicle Superior Midshaft Plate Decreased, Right, 10 holes | 2         | Light Blue  |  |  |  |  |
| 55                           |                      | 35-SMCL-008-RI | Clavicle Superior Midshaft Plate Increased, Right, 8 holes  | 2         | Light Blue  |  |  |  |  |
| 56                           |                      | 35-SMCL-010-RI | Clavicle Superior Midshaft Plate Increased, Right, 10 holes | 2         | Light Blue  |  |  |  |  |
| 57                           |                      | 35-SLCL-004-R  | Clavicle Superior Lateral Plate, Right, 12 holes            | 2         | Light Blue  |  |  |  |  |
| 58                           |                      | 35-SLCL-005-R  | Clavicle Superior Lateral Plate, Right, 13 holes            | 2         | Light Blue  |  |  |  |  |
| 59                           |                      | 35-SLCL-006-R  | Clavicle Superior Lateral Plate, Right, 14 holes            | 2         | Light Blue  |  |  |  |  |
| 60                           |                      | 35-SLCL-007-R  | Clavicle Superior Lateral Plate, Right, 15 holes            | 2         | Light Blue  |  |  |  |  |
| 61                           |                      | 35-SLCL-008-R  | Clavicle Superior Lateral Plate, Right, 16 holes            | 2         | Light Blue  |  |  |  |  |
| 62                           |                      | 35-SLCL-009-R  | Clavicle Superior Lateral Plate, Right, 17 holes            | 2         | Light Blue  |  |  |  |  |



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