

Item Catalogue

NUPCO CODE: 4232191208400 | SN: 1580

NUPCO ITEM DESCRIPTION

PLATE, VARIABLE ANGLED LCP CLAVICLE HOOK PLATES 2.7 BUTTON STAINLESS STEEL ASSORTED SIZES, SHAPES, AND TYPES, AS REQUESTED BY END USER

VENDOR PRODUCT DESCRIPTION

Clavicle Hook Plate implants

SKU CODES INCLUDED FOR THIS NUPCO CODE

- 7014-0712L
- 7014-0712R
- 7014-0716L
- 7014-0716R
- 7014-0720L
- 7014-0720R
- 7014-0612L
- 7014-0612R
- 7014-0616L
- 7014-0616R
- 7014-0620L
- 7014-0620R
- 7014-0512L
- 7014-0512R
- 7014-0516L
- 7014-0516R
- 7014-0520L
- 7014-0520R

Ordering Information

Tray Components

Clavicle Hook Plate Implants

1	Clavicle Hook Plate, 7-Hole 12 mm, Left	7014-0712L	10	Clavicle Hook Plate, 7-Hole 12 mm, Right	7014-0712R
2	Clavicle Hook Plate, 6-Hole 12 mm, Left	7014-0612L	11	Clavicle Hook Plate, 6-Hole 12 mm, Right	7014-0612R
3	Clavicle Hook Plate, 5-Hole 12 mm, Left	7014-0512L*	12	Clavicle Hook Plate, 5-Hole 12 mm, Right	7014-0512R*
4	Clavicle Hook Plate, 7-Hole 16 mm, Left	7014-0716L	13	Clavicle Hook Plate, 7-Hole 16 mm, Right	7014-0716R
5	Clavicle Hook Plate, 6-Hole 16 mm, Left	7014-0616L	14	Clavicle Hook Plate, 6-Hole 16 mm, Right	7014-0616R
6	Clavicle Hook Plate, 5-Hole 16 mm, Left	7014-0516L*	15	Clavicle Hook Plate, 5-Hole 16 mm, Right	7014-0516R*
7	Clavicle Hook Plate, 7-Hole 20 mm, Left	7014-0720L	16	Clavicle Hook Plate, 7-Hole 20 mm, Right	7014-0720R
8	Clavicle Hook Plate, 6-Hole 20 mm, Left	7014-0620L	17	Clavicle Hook Plate, 6-Hole 20 mm, Right	7014-0620R
9	Clavicle Hook Plate, 5-Hole 20 mm, Left	7014-0520L*	18	Clavicle Hook Plate, 5-Hole 20 mm, Right	7014-0520R*

Instrumentation

19	Clavicle Hook Plate Length Sizer	80-4007
20	Clavicle Hook Plate Depth Sizer, Left	80-4011
21	Clavicle Hook Plate Depth Sizer, Right	80-4012
22	Clavicle Hook Plate Depth Sizer, Hook	80-4010
23	3.0 mm Easyout, QR	80-0601
24	2.5 mm Easyout, QR	80-0600

Trays

25	Clavicle Hook Plate Tray	80-4020
26	Clavicle Hook Plate Essential Tray**	80-4019
27	Clavicle Hook Plate Tray Lid**	80-4021

*5-hole Clavicle Hook Plates are optional

** Not shown

Optional

Sterile Implants

Clavicle Hook Plate, 9-Hole 12 mm, Left	7014-0912L-S	Clavicle Hook Plate, 9-Hole 20 mm, Left	7014-0920L-S
Clavicle Hook Plate, 9-Hole 12 mm, Right	7014-0912R-S	Clavicle Hook Plate, 9-Hole 20 mm, Right	7014-0920R-S
Clavicle Hook Plate, 9-Hole 16 mm, Left	7014-0916L-S		
Clavicle Hook Plate, 9-Hole 16 mm, Right	7014-0916R-S		

Ordering Information [continued]

Sterile Clavicle Hook Plate Implants			
Clavicle Hook Plate, 7-Hole 12 mm, Left	7014-0712L-S	Clavicle Hook Plate, 7-Hole 12 mm, Right	7014-0712R-S
Clavicle Hook Plate, 6-Hole 12 mm, Left	7014-0612L-S	Clavicle Hook Plate, 6-Hole 12 mm, Right	7014-0612R-S
Clavicle Hook Plate, 5-Hole 12 mm, Left	7014-0512L-S	Clavicle Hook Plate, 5-Hole 12 mm, Right	7014-0512R-S
Clavicle Hook Plate, 7-Hole 16 mm, Left	7014-0716L-S	Clavicle Hook Plate, 7-Hole 16 mm, Right	7014-0716R-S
Clavicle Hook Plate, 6-Hole 16 mm, Left	7014-0616L-S	Clavicle Hook Plate, 6-Hole 16 mm, Right	7014-0616R-S
Clavicle Hook Plate, 5-Hole 16 mm, Left	7014-0516L-S	Clavicle Hook Plate, 5-Hole 16 mm, Right	7014-0516R-S
Clavicle Hook Plate, 7-Hole 20 mm, Left	7014-0720L-S	Clavicle Hook Plate, 7-Hole 20 mm, Right	7014-0720R-S
Clavicle Hook Plate, 6-Hole 20 mm, Left	7014-0620L-S	Clavicle Hook Plate, 6-Hole 20 mm, Right	7014-0620R-S
Clavicle Hook Plate, 5-Hole 20 mm, Left	7014-0520L-S	Clavicle Hook Plate, 5-Hole 20 mm, Right	7014-0520R-S

Tray Components			
Instrumentation			
Plate Bender	PL-2040	2.8 mm Quick Release Drill	80-0387
Plate Bender, Large	PL-2045	.059" x 5" ST Guide Wire*	WS-1505ST
Depth Gauge 6–65 mm	80-0623	T15 Stick Fit Hexalobe Driver	80-0760
2.8 mm/3.5 mm Thin Drill Guide	PL-2196	Large Cannulated Quick Release Driver Handle	MS-3200
2.8 mm Hexalobe Locking Drill Guide 6–65 mm	80-0668	6 mm–70 mm Depth Gauge, 2 mm Increments	MS-9022
2.5 mm Quick Release Hex Driver	HPC-0025	Reduction Forceps w/Serrated Jaw	PL-CL04
3.5 mm Cortical Screw Bone Tap	MS-LTT35	3.5 mm Locking Drill Guide	MS-LDG35
Plate Tack	PL-PTACK	3.5 mm Screw Driver Sleeve	MS-SS35
3.5 mm x 5" Quick Release Drill	MS-DC35	Clavicle Retractor	PL-CL03
2.8 mm x 5" Quick Release Drill	MS-DC28		

*Also used as a K-wire

Acu-Sinch® Repair System [continued]

5 Plate Selection

Select the appropriate-size Superior Distal Clavicle Plate (70-0XXX) from the different lengths and curvatures in the system. The curve of the plate may assist in anatomic reduction of the clavicle, reducing strain on the SC and AC joints.

Note: Surgical technique from this point forward will highlight a Superior Distal Clavicle Plate with eight 2.3 mm screws.

Note: Lifting the arm superiorly helps reduce the fracture. Reduction of the fracture can be achieved provisionally by K-wires placed through the acromion or posterior scapula spine. This allows easier placement of the superior plate on the clavicle without losing the reduction.

Note: Prior to placement of the plate, lag screw fixation across the major fracture fragments may be performed. Many Type IIB clavicle fractures have a horizontal cleavage fracture that extends into the AC joint, which may be fixed in this manner.¹ Reduction Forceps with Serrated Jaw (PL-CL04) or K-wires may be used to reduce and stabilize butterfly fragments to the main medial and lateral clavicle fragments.

Note: The reduction forceps should only be used for plate placement and are not designed to be used to reduce the plate to the bone or to hold the plate while attempting to bend or contour it to match the patient's anatomy. A Plate Bender (PL-204X) is available in the event that plate contouring is required to achieve the desired fit to the clavicle.

Caution: If bending of the plate is necessary, please observe the following:

- ▶ Do not bend plates more than 30 degrees
- ▶ Bend radii should be greater than 1 inch
- ▶ Do not bend more than once
- ▶ Avoid bending across locking holes

If a lag screw technique is desired, reference the chart below for instrumentation related to each screw size option. A CO/CA Countersink (PL-2080) is also available if desired.

Figure 7



Screw Size Option	Near Cortex Drill	Far Cortex Drill	Depth Gauge
3.5 mm Nonlocking Hexalobe Screw (30-02XX)	3.5 mm x 5" Quick Release Drill (MS-DC35)	2.8 mm Quick Release Drill (80-0387)	Depth Gauge 6–65 mm (80-0623)
3.0 mm Nonlocking Hexalobe Screw (30-03XX)	3.0 mm x 5" Quick Release Drill (80-1088)	2.3 mm Quick Release Drill (80-0627)	Depth Gauge 6–65 mm (80-0623)
Optional 3.5 mm (Nonlocking) Cortical (Hex) Screw (CO-3XX0)	3.5 mm x 5" Quick Release Drill (MS-DC35)	2.8 mm x 5" Quick Release Drill (MS-DC28)	6–70 mm Depth Gauge, 2 mm Increments (MS-9022)
Optional 2.7 mm (Nonlocking) Cortical (Hex) Screw (CO-27XX)	2.8 mm x 5" Quick Release Drill (MS-DC28)	2.0 mm x 5" Quick Release Drill (MS-DC5020)	6–70 mm Depth Gauge, 2 mm Increments (MS-9022)