

Item Catalogue

NUPCO CODE: 4232150015500 | SN: 783

NUPCO ITEM DESCRIPTION

PLATE, LCP STAINLESS STEEL LATERAL DISTAL FIBULA, OR EQUIVALENT, RIGHT OR LEFT ASSORTED SIZES

VENDOR PRODUCT DESCRIPTION

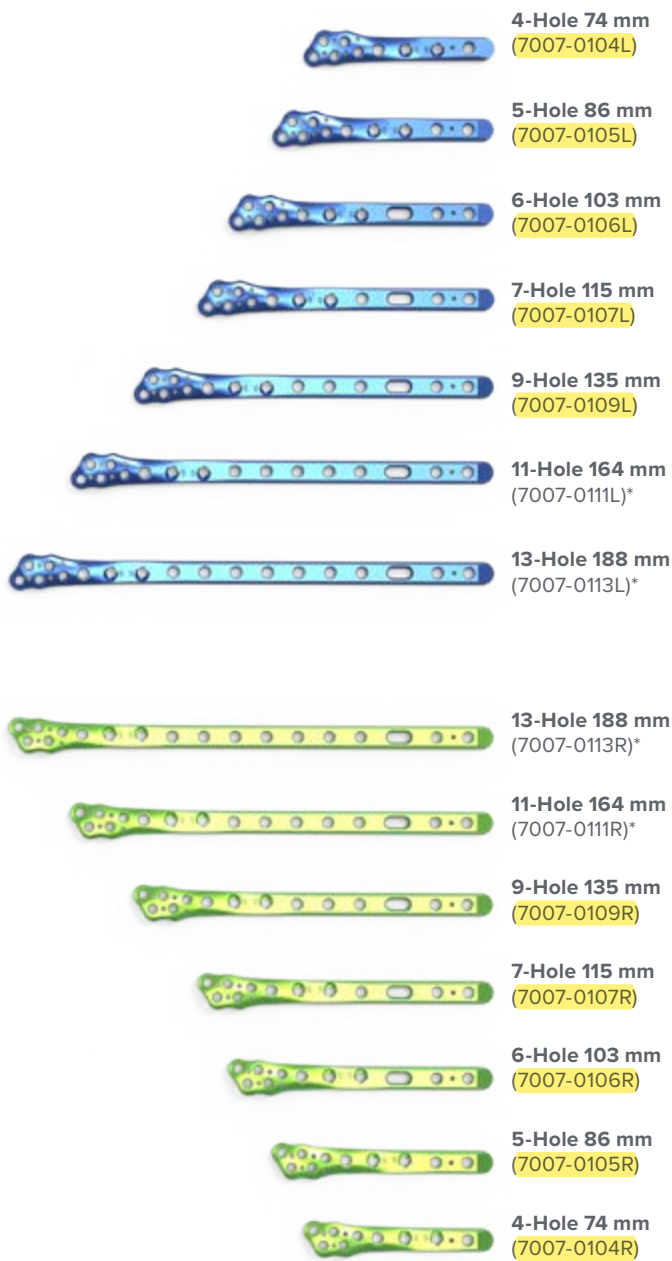
Ankle Plating System 3 lateral and posterolateral fibula plates

SKU CODES INCLUDED FOR THIS NUPCO CODE

- 7007-0104L
- 7007-0104R
- 7007-0105L
- 7007-0105R
- 7007-0106L
- 7007-0106R
- 7007-0107L
- 7007-0107R
- 7007-0109L
- 7007-0109R
- 7007-0111L-S
- 7007-0111R-S
- 7007-0113L-S
- 7007-0113R-S
- 7007-0203L
- 7007-0203R
- 7007-0204L
- 7007-0204R
- 7007-0205L
- 7007-0205R
- 7007-0206L
- 7007-0206R
- 7007-0207L
- 7007-0207R

Ankle Plating System 3 Features

Lateral Fibula Plates



Proximal screw holes accept:
 3.5 mm locking hexalobe screws
 3.5 mm nonlocking hexalobe screws
 3.5 mm variable angle hexalobe screws
 4.0 mm fully threaded cancellous hexalobe screws

Slot accepts:
 3.5 mm nonlocking hexalobe screw
 4.0 mm fully threaded cancellous hexalobe screws

Distal cluster accepts:
 2.7 mm locking hexalobe screws
 2.7 mm nonlocking hexalobe screws
 2.7 mm variable angle hexalobe screws

These plates are designed with a thin distal taper aimed to limit screw head prominence and soft tissue irritation

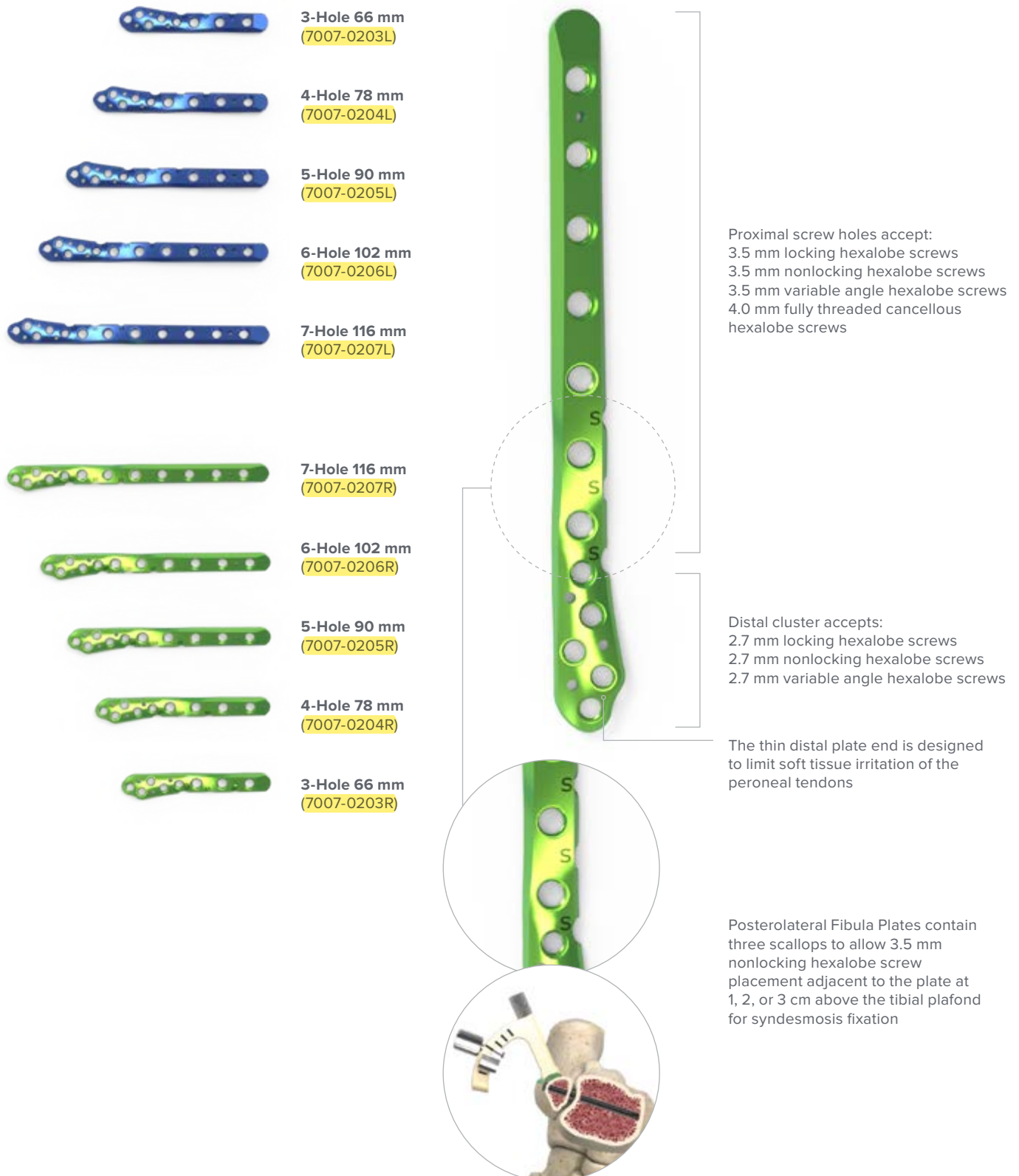
Lateral Fibula Plates contain two holes labeled with an "S" for syndesmosis—these holes are angled 30° anterior to target the center of the tibia

"S" marked screw holes accept:
 3.5 mm locking hexalobe screws
 3.5 mm nonlocking hexalobe screws

***Please note:** The 11-hole and 13-hole Lateral Fibula Plates are only available sterile-packed and are not housed in the Ankle Plating System 3 tray.

Ankle Plating System 3 Features [continued]

Posterolateral Fibula Plates

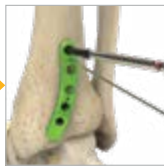
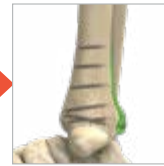
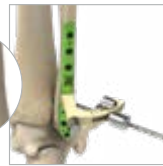


Drill and Measure
for 3.5 mm Screws

3.5 mm Screw
Placement

Optional
Syndesmosis Repair

Confirmation



Ordering Information

Tray Components

Implants

1 Lateral Fibula Plate 4-Hole, Left	7007-0104L	15 Posterolateral Fibula Plate 5-Hole, Left	7007-0205L
2 Lateral Fibula Plate 4-Hole, Right	7007-0104R	16 Posterolateral Fibula Plate 5-Hole, Right	7007-0205R
3 Lateral Fibula Plate 5-Hole, Left	7007-0105L	17 Posterolateral Fibula Plate 6-Hole, Left	7007-0206L
4 Lateral Fibula Plate 5-Hole, Right	7007-0105R	18 Posterolateral Fibula Plate 6-Hole, Right	7007-0206R
5 Lateral Fibula Plate 6-Hole, Left	7007-0106L	19 Posterolateral Fibula Plate 7-Hole, Left	7007-0207L
6 Lateral Fibula Plate 6-Hole, Right	7007-0106R	20 Posterolateral Fibula Plate 7-Hole, Right	7007-0207R
7 Lateral Fibula Plate 7-Hole, Left	7007-0107L	21 Posterolateral Distal Tibia Plate 3-Hole, Left	7007-0303L
8 Lateral Fibula Plate 7-Hole, Right	7007-0107R	22 Posterolateral Distal Tibia Plate 3-Hole, Right	7007-0303R
9 Lateral Fibula Plate 9-Hole, Left	7007-0109L	23 Posterolateral Distal Tibia Plate 4-Hole, Left	7007-0304L
10 Lateral Fibula Plate 9-Hole, Right	7007-0109R	24 Posterolateral Distal Tibia Plate 4-Hole, Right	7007-0304R
11 Posterolateral Fibula Plate 3-Hole, Left	7007-0203L	25 Posteromedial Distal Tibia Plate 3-Hole, Left	7007-0403L
12 Posterolateral Fibula Plate 3-Hole, Right	7007-0203R	26 Posteromedial Distal Tibia Plate 3-Hole, Right	7007-0403R
13 Posterolateral Fibula Plate 4-Hole, Left	7007-0204L	27 Medial Anti-Glide Plate 4-Hole	7007-0504
14 Posterolateral Fibula Plate 4-Hole, Right	7007-0204R		

Instruments

28 Lateral Fibula Targeting Block, Left	80-2310	31 Posterolateral Fibula Targeting Block, Right	80-2313
29 Lateral Fibula Targeting Block, Right	80-2311	32 Targeting Block Locking Bolt	80-2315
30 Posterolateral Fibula Targeting Block, Left	80-2312	33 2.0 mm Drill Guide	80-2314

Sterile Implants*

Lateral Fibula Plate 11-Hole, Left (optional)	7007-0111L-S	Lateral Fibula Plate 13-Hole, Left (optional)	7007-0113L-S
Lateral Fibula Plate 11-Hole, Right (optional)	7007-0111R-S	Lateral Fibula Plate 13-Hole, Right (optional)	7007-0113R-S

*Implants and screws are also available sterile-packed. Add an "-S" at end of product number for sterile product. For more details on sterile products, including pricing, contact our Business Services Department toll free at 888.627.9957.

Reference the Acumed Small Fragment Base Set Surgical Technique (TMA10-01) for the list of implants, instruments, and screws included within that set.