

AMAZONTM LCP

LCP Posterolateral Distal Fibula Plate 2.7/3.5 mm

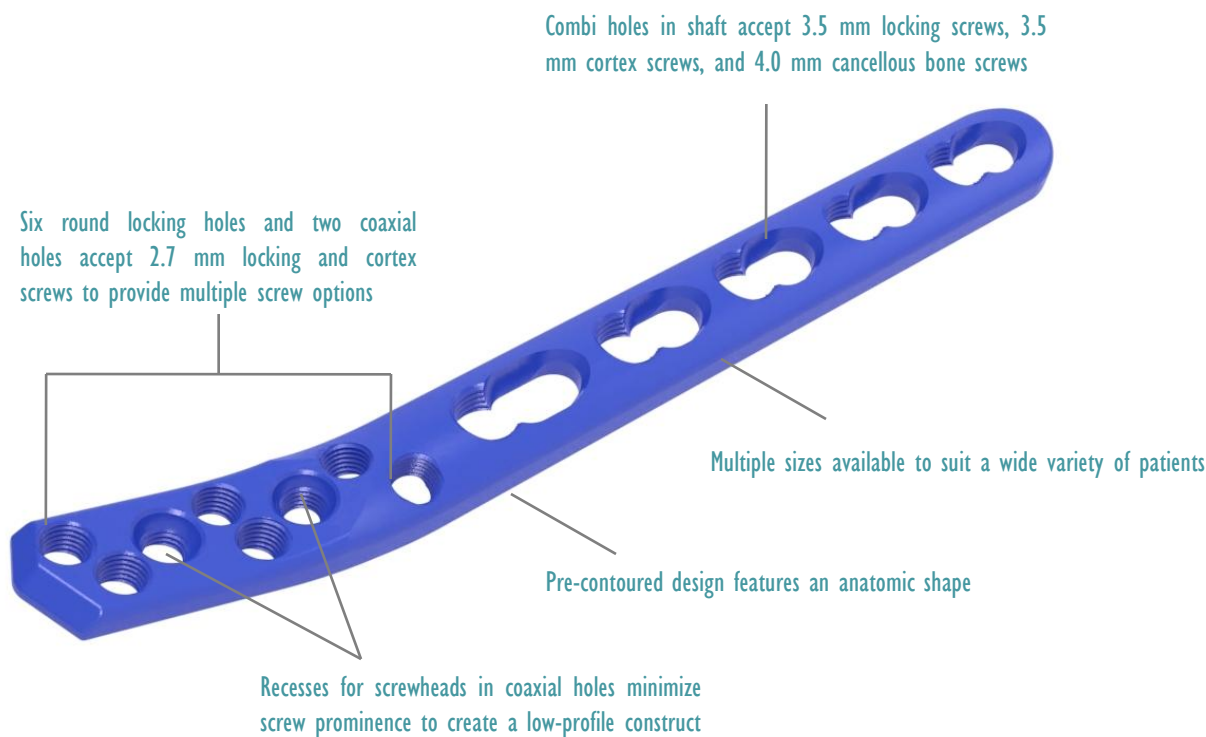


INTRODUCTION

Treating unstable ankle fractures successfully requires anatomical reduction and stabilization of the distal fibula. This involves restoring accurate length, alignment, and rotation. Often this may be complicated by comminution, osteoporotic bone, and associated syndesmotic instability. Laterally placed fibula plates do not allow for buttressing of the common posterior or posterolateral fracture spike of the distal fragment, and positioning of the plate is directly subcutaneous to the incision often through thin and compromised skin. Using standard small fragment implants provides limited options for distal fixation.

Fixation with the AMAZON™ LCP Posterolateral Distal Fibula Plate 2.7/3.5 mm provides the same benefits of traditional plate fixation methods, with a few import improvements. Locking screws provide the ability to create a fixed-angle construct while using standard plating techniques. The ability to place locking screws is especially important in osteopenic bone, short bone fragment, and multi-fragment fractures, where screw purchases is compromised. These screws do not rely on plate-to-bone compression to resist patient load, but function similarly to multiples, small, angled blade plates.

Implant Features



Indications

The AMAZON™ LCP Posterolateral Distal Fibula Plates 2.7/3.5 mm are indicated for fractures, osteotomies and non-unions of the metaphyseal and diaphyseal region of the distal fibula, especially in osteopenic bone.

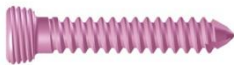


IMPLANT INFORMATION



LCP Posterolateral Distal Fibula Plate 2.7/3.5 mm

REF (TIT)	HOLES	DIRECTION
MOI 35987003	3	LEFT
MOI 35987004	4	LEFT
MOI 35987005	5	LEFT
MOI 35987006	6	LEFT
MOI 35987007	7	LEFT
MOI 35987009	9	LEFT
MOI 35987011	11	LEFT
MOI 35987013	13	LEFT
MOI 35987015	15	LEFT
MOI 35988003	3	RIGHT
MOI 35988004	4	RIGHT
MOI 35988005	5	RIGHT
MOI 35988006	6	RIGHT
MOI 35988007	7	RIGHT
MOI 35988009	9	RIGHT
MOI 35988011	11	RIGHT
MOI 35988013	13	RIGHT
MOI 35988015	15	RIGHT



2.7 mm Locking Screws

REF (TIT)	LENGTH
MOI 35224014	14 mm
MOI 35224016	16 mm
MOI 35224018	18 mm
MOI 35224020	20 mm
MOI 35224022	22 mm
MOI 35224024	24 mm
MOI 35224026	26 mm
MOI 35224028	28 mm
MOI 35224030	30 mm
MOI 35224032	32 mm
MOI 35224034	34 mm
MOI 35224036	36 mm
MOI 35224038	38 mm
MOI 35224040	40 mm
MOI 35224042	42 mm
MOI 35224044	44 mm
MOI 35224046	46 mm
MOI 35224048	48 mm
MOI 35224050	50 mm
MOI 35224052	52 mm
MOI 35224054	54 mm
MOI 35224056	56 mm
MOI 35224058	58 mm
MOI 35224060	60 mm



3.5 mm Locking Screws

REF (TIT)	LENGTH
MOI 35228012	12 mm
MOI 35228014	14 mm
MOI 35228016	16 mm
MOI 35228018	18 mm
MOI 35228020	20 mm
MOI 35228022	22 mm
MOI 35228024	24 mm
MOI 35228026	26 mm
MOI 35228028	28 mm
MOI 35228030	30 mm
MOI 35228032	32 mm
MOI 35228034	34 mm
MOI 35228036	36 mm
MOI 35228038	38 mm
MOI 35228040	40 mm
MOI 35228042	42 mm
MOI 35228044	44 mm
MOI 35228046	46 mm
MOI 35228048	48 mm
MOI 35228050	50 mm
MOI 35228052	52 mm
MOI 35228054	54 mm
MOI 35228056	56 mm
MOI 35228058	58 mm
MOI 35228060	60 mm

IMPLANT INFORMATION



2.7 mm Cortex Screws

REF (TIT)	LENGTH
MOI 32056008	8 mm
MOI 32056010	10 mm
MOI 32056012	12 mm
MOI 32056014	14 mm
MOI 32056016	16 mm
MOI 32056018	18 mm
MOI 32056020	20 mm
MOI 32056022	22 mm
MOI 32056024	24 mm
MOI 32056026	26 mm
MOI 32056028	28 mm
MOI 32056030	30 mm
MOI 32056032	32 mm
MOI 32056034	34 mm
MOI 32056036	36 mm
MOI 32056038	38 mm
MOI 32056040	40 mm

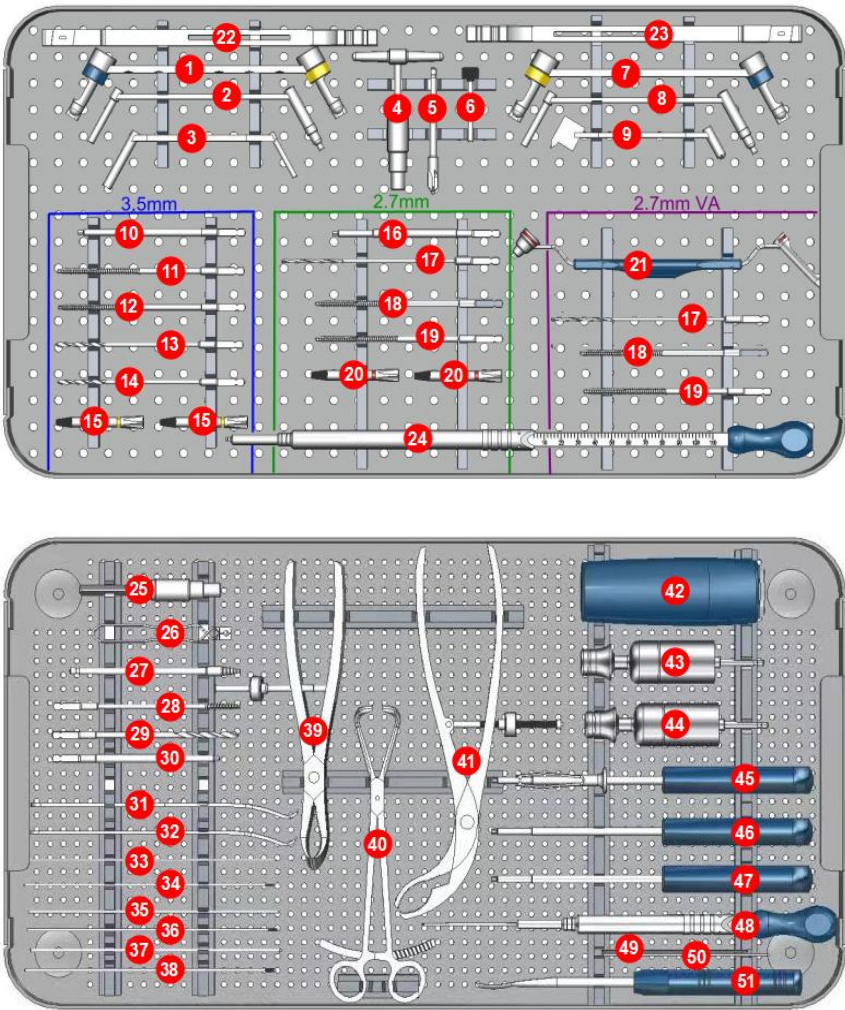


3.5 mm Cortex Screws

REF (TIT)	LENGTH
MOI 33500014	14 mm
MOI 33500016	16 mm
MOI 33500018	18 mm
MOI 33500020	20 mm
MOI 33500022	22 mm
MOI 33500024	24 mm
MOI 33500026	26 mm
MOI 33500028	28 mm
MOI 33500030	30 mm
MOI 33500032	32 mm
MOI 33500034	34 mm
MOI 33500036	36 mm
MOI 33500038	38 mm
MOI 33500040	40 mm
MOI 33500042	42 mm
MOI 33500044	44 mm
MOI 33500046	46 mm
MOI 33500048	48 mm
MOI 33500050	50 mm
MOI 33500052	52 mm
MOI 33500054	54 mm
MOI 33500056	56 mm
MOI 33500058	58 mm
MOI 33500060	60 mm

INSTRUMENTS INFORMATION

AMAZON™ LCP Small Fragment 2.7/3.5 Instrument Set (MOI AMAZON-S2-01)



REF	DESCRIPTION	UNITS
1 MOI 1800002	LC-DCP Guide 2.5/2.5	1
2 MOI 1800029	Universal Drill Guide 2.5/3.5	1
3 MOI 1800030	Double Drill Guide 2.5/3.5	1
4 MOI 1800022	Quick Coupling T-handle	1
5 MOI 1800014	Countersink Drill	1
6 MOI 1800012	Drill Sleeve 2.5	1
7 MOI 1800010	DCP Guide 2.5/2.5	1
8 MOI 1800053	Universal Drill Guide 2.0/2.7	1
9 MOI 1800031	Wire Guide 2.0	1
10 MOI 2700011	Screwdriver Shaft T15, stardrive	1
11 MOI 1800017	Tap 3.5, for 3.5 mm Cortex Screws	2
12 MOI 2700004	Tap 3.5, for 3.5 mm Locking Screws	2
13 MOI 1800058	Drill Bit 2.8 mm	2
14 MOI 1800013	Drill Bit 2.5 mm	1
15 MOI 1800045A	LCP Drill Sleeve 3.5	2
16 MOI 2700002	Screwdriver Shaft T10, stardrive	1
17 MOI 1800013A	Drill Bit 2.0 mm	2
18 MOI 2700012	Tap 2.7, for 2.7 mm Locking Screws	2
19 MOI 2700007	Tap 2.7, for 2.7 mm Cortex Screws	2
20 MOI 1800044A	LCP Drill Sleeve 2.7	2
21 MOI 1800088	Universal Drill Sleeve 2.7	1
22 MOI P2200021	Bending Iron, Left	1
23 MOI P2200022	Bending Iron, Right	1
24 MOI 1700008	Depth Gauge	1
25 MOI 1800016	Quick Connector	1
26 MOI 1800020	Screw Forceps	1
27 MOI 1800021	Extraction Screw Shaft, SW2.5	1
28 MOI 1800018	Tap 4.0, for 4.0 mm Cancellous Screws	1
29 MOI 1800015	Drill Bit 3.5 mm	1
30 MOI 1800019	Hex Screwdriver Shaft, SW2.5	1
31 MOI 1800008	Retractors, Large	1
32 MOI 1800009	Retractors, Small	1
33 MOI 1800023	Guide Wire 1.2 X 150 mm	3
34 MOI 1800024	Threaded Guide Wire 1.2 X 150 mm	3
35 MOI 1800025	Guide Wire 1.5 X 150 mm	3
36 MOI 1800026	Threaded Guide Wire 1.5 X 150 mm	3
37 MOI 1800027	Guide Wire 2.0 X 150 mm	3
38 MOI 1800028	Threaded Guide Wire 2.0 X 150 mm	3
39 MOI 1800032	Reduction Forceps, serrated jaws	1
40 MOI 1800033	Reduction Forceps with points, ratchet lock	1
41 MOI 1800034	Bone Holding Forceps, self-centering	2
42 MOI 1800062	Quick Coupling Handle	1
43 MOI 1800067	Torque Handle 1.2 Nm	1
44 MOI 1800065	Torque Handle 1.5 Nm	1
45 MOI 1800007	Hex Screwdriver, SW2.5	1
46 MOI 1800047	Screwdriver T15, stardrive	1
47 MOI 1800048A	Screwdriver T10, stardrive	1
48 MOI 1800011	Depth Gauge	1
49 MOI 1800003	Template 10 X 88	1
50 MOI 1800004	Template 10 X 115	1
51 MOI 1800006	Periosteal Elevator	1
* MOI 273500C	Trays and Container	1



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