

AMAZONTM LCP

LCP Distal Radius/Ulna Plates, 2.4 mm

AMAZONTM VA-LCP

VA-LCP Distal Radius/Ulna Plates, 2.4 mm



FEATURES AND BENEFITS

Hybrid Compression Plating Technology for compression and locked fixation



Bullet tip facilitates submuscular plate insertion

Compression Screw Fixation

The oval screw hole can accept Non-Locking Screws which can be positioned and used in compression, neutral and buttress modes.

Variable Angle Locking

VA locking holes allow up to 15° off-axis screw angulation in all directions in order to address the individual fracture patterns.

Locked Screw Fixation

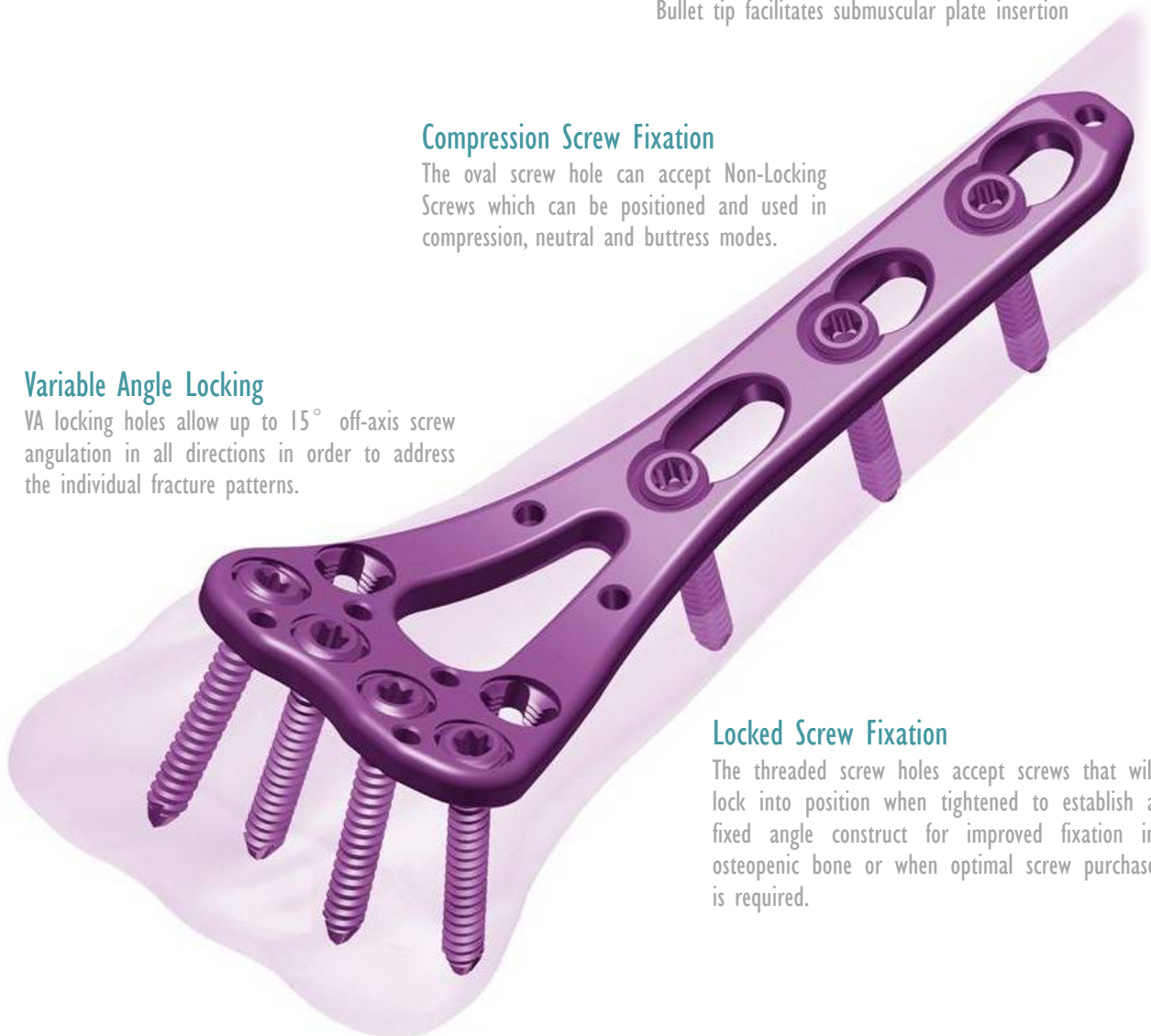
The threaded screw holes accept screws that will lock into position when tightened to establish a fixed angle construct for improved fixation in osteopenic bone or when optimal screw purchase is required.

Low Profile Titanium Implants

The thin, low profile plate / screw construct is designed to help minimize discomfort, reduce soft tissue irritation and allow easy contouring of the plate.

Multiple Screw Options

Locking and Non-Locking Screw options offer flexibility in fracture treatment.





LCP Distal Ulna Plate, 2.4 mm

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15173007	MOI 35173007	7	Left	51 mm
MOI 15174007	MOI 35174007	7	Right	51 mm

Screws: 2.4 mm Locking Screws / 2.4 mm Cortex Screws



LCP Dorsal Distal Radius L-Plate, 2.4 mm, right angle,
2 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15109003	MOI 35109003	3	Left	40 mm
MOI 15109004	MOI 35109004	4	Left	49 mm
MOI 15110003	MOI 35110003	3	Right	40 mm
MOI 15110004	MOI 35110004	4	Right	49 mm

Screws: 2.4 mm Locking Screws / 2.4 mm Cortex Screws



LCP Dorsal Distal Radius L-Plate, 2.4 mm, right angle,
3 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15111003	MOI 35111003	3	Left	45 mm
MOI 15111004	MOI 35111004	4	Left	55 mm
MOI 15112003	MOI 35112003	3	Right	45 mm
MOI 15112004	MOI 35112004	4	Right	55 mm

Screws: 2.4 mm Locking Screws / 2.4 mm Cortex Screws



LCP Dorsal Distal Radius Plate, 2.4 mm, straight

REF (S.S)	REF (TIT)	HOLES	LENGTH
MOI 15113005	MOI 35113005	5	48 mm
MOI 15113006	MOI 35113006	6	57 mm

Screws: 2.4 mm Locking Screws / 2.4 mm Cortex Screws



LCP Dorsal Distal Radius T-Plate, 2.4 mm, 3 holes head

REF (S.S)	REF (TIT)	HOLES	LENGTH
MOI 15114003	MOI 35114003	3	45 mm
MOI 15114004	MOI 35114004	4	55 mm

Screws: 2.4 mm Locking Screws / 2.4 mm Cortex Screws



LCP Volar Distal Radius Plate, 2.4 mm, 5 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15101003	MOI 35101003	3	Left	43 mm
MOI 15101005	MOI 35101005	5	Left	61 mm
MOI 15102003	MOI 35102003	3	Right	43 mm
MOI 15102005	MOI 35102005	5	Right	61 mm

Screws: 2.4 mm Locking Screws / 2.4 mm Cortex Screws



LCP Dorsal Distal Radius L-Plate, 2.4 mm, oblique,
3 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15103003	MOI 35103003	3	Left	43 mm
MOI 15103004	MOI 35103004	4	Left	52 mm
MOI 15104003	MOI 35104003	3	Right	43 mm
MOI 15104004	MOI 35104004	4	Right	52 mm

Screws: 2.4 mm Locking Screws / 2.4 mm Cortex Screws



LCP Extra-articular Volar Distal Radius Plate, 2.4 mm,
4 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15107003	MOI 35107003	3	Left	47 mm
MOI 15107005	MOI 35107005	5	Left	65 mm
MOI 15108003	MOI 35108003	3	Right	47 mm
MOI 15108005	MOI 35108005	5	Right	65 mm

Screws: 2.4 mm Locking Screws / 2.4 mm Cortex Screws



LCP Extra-articular Volar Distal Radius Plate, 2.4 mm,
5 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15105003	MOI 35105003	3	Left	48 mm
MOI 15105005	MOI 35105005	5	Left	66 mm
MOI 15106003	MOI 35106003	3	Right	48 mm
MOI 15106005	MOI 35106005	5	Right	66 mm

Screws: 2.4 mm Locking Screws / 2.4 mm Cortex Screws



VA-LCP Volar Rim Distal Radius Plate, 2.4 mm, 6 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15117004	MOI 35117004	4	Left	57 mm
MOI 15117005	MOI 35117005	5	Left	71 mm
MOI 15118004	MOI 35118004	4	Right	57 mm
MOI 15118005	MOI 35118005	5	Right	71 mm

Screws: 2.4 mm VA Locking Screws / 2.4 mm Locking Screws /
2.4 mm Cortex Screws



VA-LCP Two-Column Volar Distal Radius Plate, 2.4 mm, 6 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15115002	MOI 35115002	2	Left	46 mm
MOI 15115003	MOI 35115003	3	Left	55 mm
MOI 15115004	MOI 35115004	4	Left	67 mm
MOI 15115005	MOI 35115005	5	Left	76 mm
MOI 15115006	MOI 35115006	6	Left	85 mm
MOI 15115007	MOI 35115007	7	Left	94 mm
MOI 15116002	MOI 35116002	2	Right	46 mm
MOI 15116003	MOI 35116003	3	Right	55 mm
MOI 15116004	MOI 35116004	4	Right	67 mm
MOI 15116005	MOI 35116005	5	Right	76 mm
MOI 15116006	MOI 35116006	6	Right	85 mm
MOI 15116007	MOI 35116007	7	Right	94 mm

Screws: 2.4 mm VA Locking Screws / 2.4 mm Locking Screws /
2.4 mm Cortex Screws



VA-LCP Dorsal Distal Radius T-Plate, 2.4 mm, 3 holes head

REF (S.S)	REF (TIT)	HOLES	LENGTH
MOI 15123003	MOI 35123003	3	37 mm
MOI 15123004	MOI 35123004	4	44 mm
MOI 15123005	MOI 35123005	5	51 mm

Screws: 2.4 mm VA Locking Screws / 2.4 mm Cortex Screws



VA-LCP Dorsal Distal Radius L-Plate, 2.4 mm, oblique, 3 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15124003	MOI 35124003	3	Left	41 mm
MOI 15124004	MOI 35124004	4	Left	48 mm
MOI 15124005	MOI 35124005	5	Left	55 mm
MOI 15125003	MOI 35125003	3	Right	41 mm
MOI 15125004	MOI 35125004	4	Right	48 mm
MOI 15125005	MOI 35125005	5	Right	55 mm

Screws: 2.4 mm VA Locking Screws / 2.4 mm Cortex Screws



VA-LCP Dorsal Distal Radius L-Plate, 2.4 mm, right angle, 3 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15121003	MOI 35121003	3	Left	37 mm
MOI 15121004	MOI 35121004	4	Left	44 mm
MOI 15121005	MOI 35121005	5	Left	51 mm
MOI 15122003	MOI 35122003	3	Right	37 mm
MOI 15122004	MOI 35122004	4	Right	44 mm
MOI 15122005	MOI 35122005	5	Right	51 mm

Screws: 2.4 mm VA Locking Screws / 2.4 mm Cortex Screws



VA-LCP Dorsal Distal Radius L-Plate, 2.4 mm, right angle, 2 holes head

REF (S.S)	REF (TIT)	HOLES	DIRECTION	LENGTH
MOI 15119003	MOI 35119003	3	Left	37 mm
MOI 15119004	MOI 35119004	4	Left	44 mm
MOI 15119005	MOI 35119005	5	Left	51 mm
MOI 15120003	MOI 35120003	3	Right	37 mm
MOI 15120004	MOI 35120004	4	Right	44 mm
MOI 15120005	MOI 35120005	5	Right	51 mm

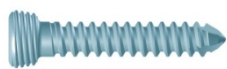
Screws: 2.4 mm VA Locking Screws / 2.4 mm Cortex Screws



VA-LCP Dorsal Distal Radius Plate, 2.4 mm, straight

REF (S.S)	REF (TIT)	HOLES	LENGTH
MOI 15126005	MOI 35126005	5	46 mm
MOI 15126006	MOI 35126006	6	57 mm

Screws: 2.4 mm VA Locking Screws / 2.4 mm Cortex Screws



2.4mm Locking Screws

REF (S.S)	REF (TIT)	LENGTH (MM)
MOI 15128008	MOI 35128008	8
MOI 15128010	MOI 35128010	10
MOI 15128012	MOI 35128012	12
MOI 15128014	MOI 35128014	14
MOI 15128016	MOI 35128016	16
MOI 15128018	MOI 35128018	18
MOI 15128020	MOI 35128020	20
MOI 15128022	MOI 35128022	22
MOI 15128024	MOI 35128024	24
MOI 15128026	MOI 35128026	26
MOI 15128028	MOI 35128028	28
MOI 15128030	MOI 35128030	30
MOI 15128032	MOI 35128032	32
MOI 15128034	MOI 35128034	34
MOI 15128036	MOI 35128036	36
MOI 15128038	MOI 35128038	38
MOI 15128040	MOI 35128040	40



2.4mm VA Locking Screws

REF (S.S)	REF (TIT)	LENGTH (MM)
MOI 15127008	MOI 35127008	8
MOI 15127010	MOI 35127010	10
MOI 15127012	MOI 35127012	12
MOI 15127014	MOI 35127014	14
MOI 15127016	MOI 35127016	16
MOI 15127018	MOI 35127018	18
MOI 15127020	MOI 35127020	20
MOI 15127022	MOI 35127022	22
MOI 15127024	MOI 35127024	24
MOI 15127026	MOI 35127026	26
MOI 15127028	MOI 35127028	28
MOI 15127030	MOI 35127030	30



2.4 mm Cortex Screws

REF (S.S)	REF (TIT)	LENGTH (MM)
MOI 13505008	MOI 33505008	8
MOI 13505010	MOI 33505010	10
MOI 13505012	MOI 33505012	12
MOI 13505014	MOI 33505014	14
MOI 13505016	MOI 33505016	16
MOI 13505018	MOI 33505018	18
MOI 13505020	MOI 33505020	20
MOI 13505022	MOI 33505022	22
MOI 13505024	MOI 33505024	24
MOI 13505026	MOI 33505026	26
MOI 13505028	MOI 33505028	28
MOI 13505030	MOI 33505030	30
MOI 13505032	MOI 33505032	32
MOI 13505034	MOI 33505034	34
MOI 13505036	MOI 33505036	36
MOI 13505038	MOI 33505038	38
MOI 13505040	MOI 33505040	40



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