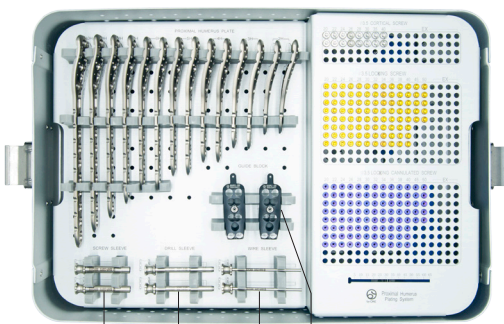
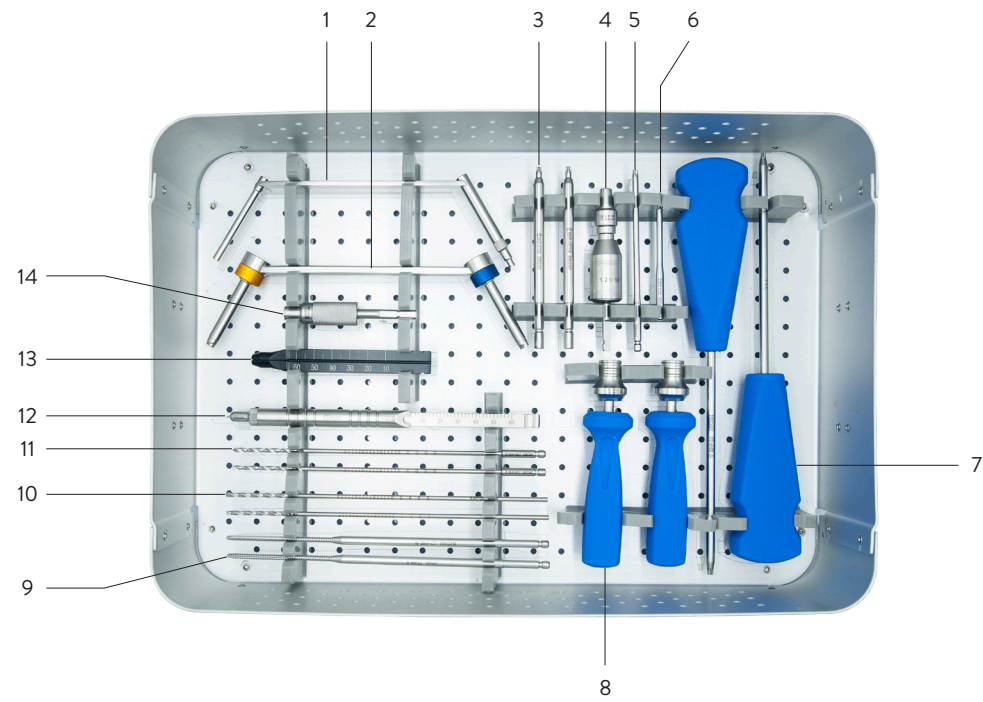


INSTRUMENT



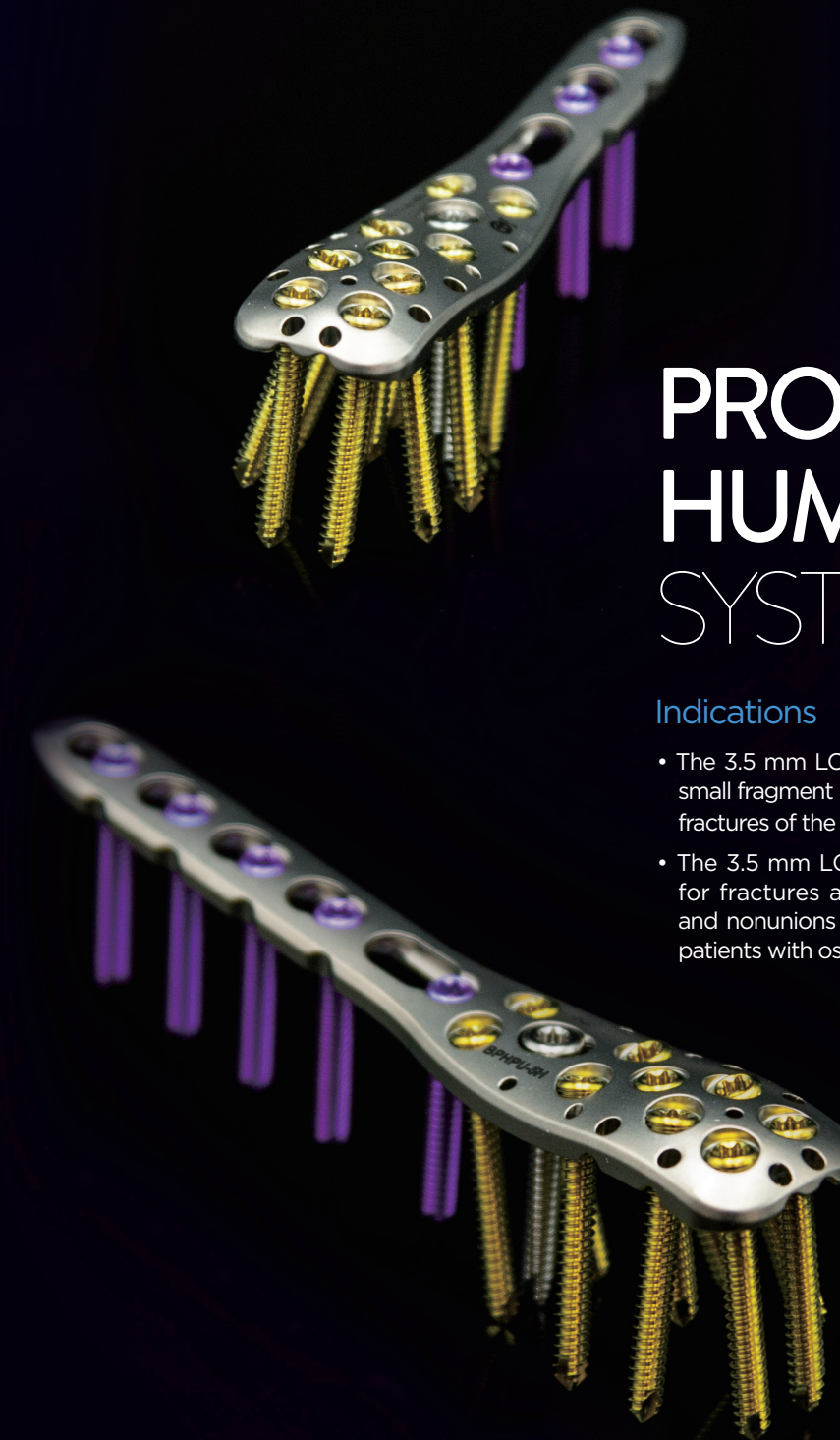
NO.	ITEM	TYPE	Qty
1	Double Drill Guide		1
2	Double Drill Guide		1
3	Driver Shaft	Short / Mid	2
4	Driver Shaft	Forceps	1
5	Driver Shaft	Mid	1
6	Driver Shaft	Short	1
7	Cannulated Screw Driver		1
8	Quick Coupling Handle	I-Handle	2
9	Tapper		1
10	Drill Bit		2
11	Drill Bit		2
12	Depth Gauge		1
13	Depth Gauge		1
14	Handpiece Connector	None	1
15	K-Wire Sleeve		1
16	Drill Sleeve		1
17	Driver Sleeve		1
18	Guide Block		1

PROXIMAL HUMERUS PLATE SYSTEM

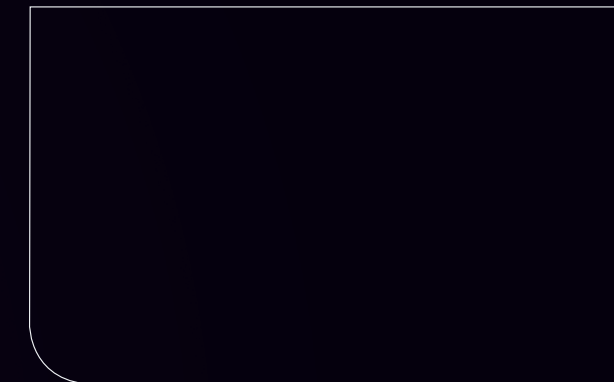
PROXIMAL HUMERUS PLATE SYSTEM

Indications

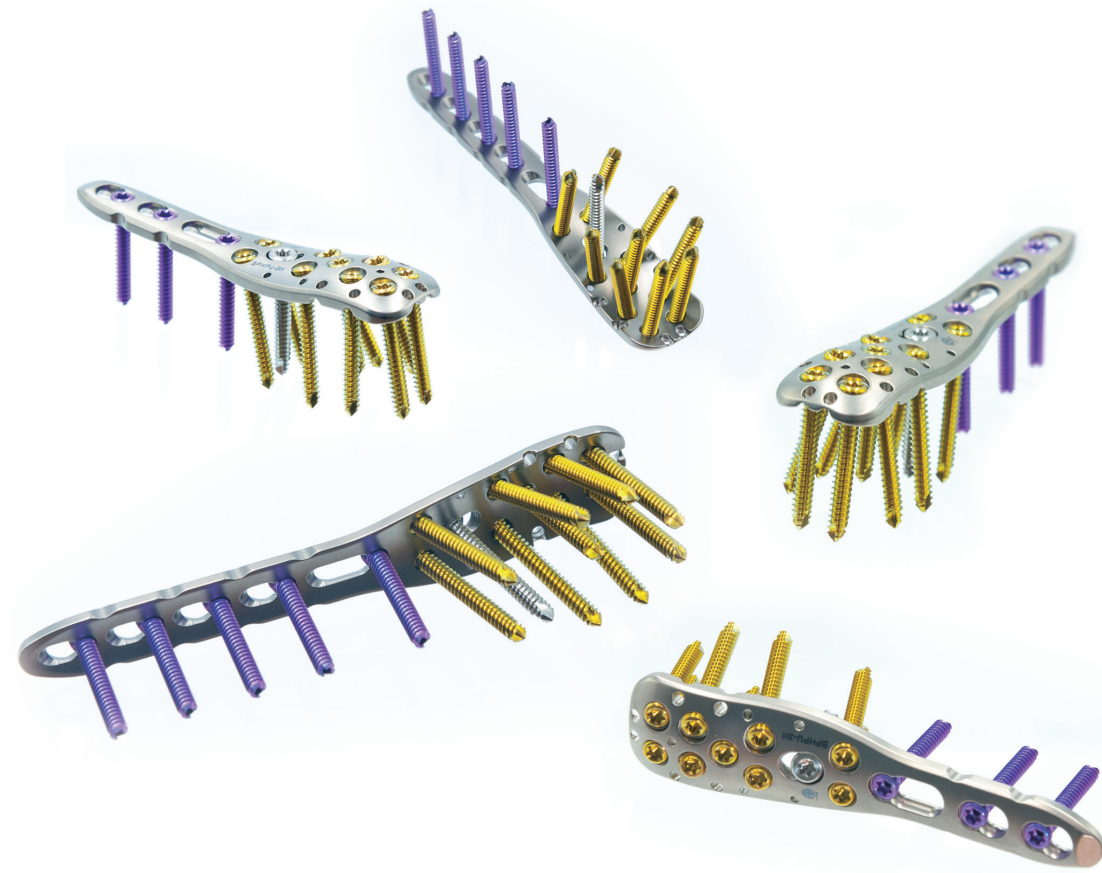
- The 3.5 mm LCP Proximal Humerus Plate is part of the small fragment LCP system. This plate addresses complex fractures of the proximal humerus.
- The 3.5 mm LCP Proximal Humerus Plate is indicated for fractures and fracture dislocations, osteotomies, and nonunions of the proximal humerus, particularly for patients with osteopenic bone.



Distributed by :

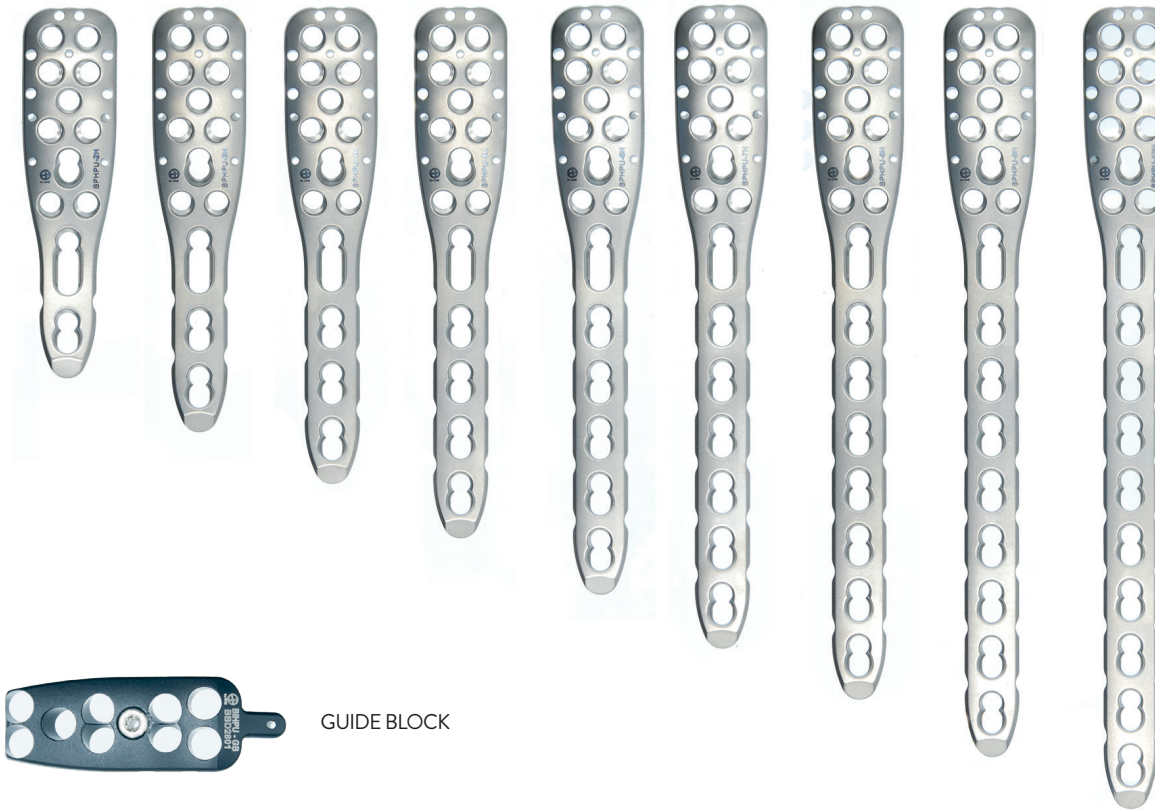


FEATURES OF PROXIMAL HUMERUS PLATE SYSTEM



- ANATOMIC REDUCTION
- EARLY, ACTIVE MOBILIZATION
- STABLE FIXATION
- PRESERVATION OF BLOOD SUPPLY

PROXIMAL HUMERUS PLATE UNI PLANE



NO.	ITEM CODE	LENGTH	WIDTH	HOLE DIA.	THICKNESS
1	BPHPU-2H	77.8mm	12mm	Ø4.3	3.0mm
2	BPHPU-3H	89.8mm	12mm	Ø4.3	3.0mm
3	BPHPU-4H	101.8mm	12mm	Ø4.3	3.0mm
4	BPHPU-5H	113.8mm	12mm	Ø4.3	3.0mm
5	BPHPU-6H	125.8mm	12mm	Ø4.3	3.0mm
6	BPHPU-7H	137.8mm	12mm	Ø4.3	3.0mm
7	BPHPU-8H	149.8mm	12mm	Ø4.3	3.0mm
8	BPHPU-9H	161.8mm	12mm	Ø4.3	3.0mm
9	BPHPU-10H	173.8mm	12mm	Ø4.3	3.0mm
10	BPHPU-11H	185.8mm	12mm	Ø4.3	3.0mm
11	BPHPU-12H	197.8±mm	12mm	Ø4.3	3.0mm
12	BPHPU-13H	209.8mm	12mm	Ø4.3	3.0mm
13	BPHPU-14H	221.8mm	12mm	Ø4.3	3.0mm
14	BPHPU-15H	233.8mm	12mm	Ø4.3	3.0mm



3.5 CORTICAL SCREW

NO.	ITEM CODE	UNIT	TYPE	SIZE	COLOR
1	BPHCS3512 ~ BPHCS3570	2mm	Cortical	12mm~70mm	None

3.5 LOCKING SCREW

NO.	ITEM CODE	UNIT	TYPE	SIZE	COLOR
1	BPHLS3512 ~ BPHLS3570	2mm	Cannulated	12mm~70mm	Yellow

3.5 LOCKING CANNULATED SCREW

NO.	ITEM CODE	UNIT	TYPE	SIZE	COLOR
1	BPHLNS3512 ~ BPHLNS3570	2mm	Locking	12mm~70mm	Purple

