

## Proximal Femoral Nail

Specification		
Left or right	D	L
Left	φ 9.0	200
Left	φ 9.0	240
Left	φ 9.0	340
Left	φ 9.0	360
Left	φ 9.0	380
Left	φ 9.0	400
Left	φ 9.0	420
Left	φ 10	200
Left	φ 10	240
Left	φ 10	340
Left	φ 10	360
Left	φ 10	380
Left	φ 10	400
Left	φ 10	420
Left	φ 11	200
Left	φ 11	240
Left	φ 11	340
Left	φ 11	360
Left	φ 11	380
Left	φ 11	400
Left	φ 11	420
Left	φ 12	200
Left	φ 12	240
Left	φ 12	340
Left	φ 12	360
Left	φ 12	380
Left	φ 12	400
Left	φ 12	420
Right	φ 9.0	200
Right	φ 9.0	240
Right	φ 9.0	340
Right	φ 9.0	360
Right	φ 9.0	380
Right	φ 9.0	400
Right	φ 9.0	420
Right	φ 10	200
Right	φ 10	240
Right	φ 10	340
Right	φ 10	360
Right	φ 10	380

## Proximal Femoral Nail

Specification		
Left or right	D	L
Right	φ 10	400
Right	φ 10	420
Right	φ 11	170
Right	φ 11	200
Right	φ 11	240
Right	φ 11	340
Right	φ 11	360
Right	φ 11	380
Right	φ 11	400
Right	φ 11	420
Right	φ 12	170
Right	φ 12	200
Right	φ 12	240
Right	φ 12	340
Right	φ 12	360
Right	φ 12	380
Right	φ 12	400
Right	φ 12	420

Femoral Hip Compression Screws–A	
L	
70	
75	
80	
85	
90	
95	
100	
105	
110	
115	
120	
125	

## Femoral Locking Screws–A

Specification	
D	L
φ 5.0	26
φ 5.0	28
φ 5.0	30
φ 5.0	32
φ 5.0	34
φ 5.0	36
φ 5.0	38
φ 5.0	40
φ 5.0	42
φ 5.0	44
φ 5.0	46
φ 5.0	48
φ 5.0	50
φ 5.0	52
φ 5.0	54
φ 5.0	56
φ 5.0	58
φ 5.0	60
φ 5.0	62
φ 5.0	64
φ 5.0	66
φ 5.0	68
φ 5.0	70
φ 5.0	72
φ 5.0	74
φ 5.0	76
φ 5.0	78
φ 5.0	80
φ 5.0	85
φ 5.0	90
φ 5.0	95
φ 5.0	100
φ 5.0	105
φ 5.0	110
φ 5.0	115
φ 5.0	120

## Femoral Locking Screws–B

Specification	
D	L
φ 5.0	26
φ 5.0	28
φ 5.0	30
φ 5.0	32
φ 5.0	34
φ 5.0	36
φ 5.0	38
φ 5.0	40
φ 5.0	42
φ 5.0	44
φ 5.0	46
φ 5.0	48
φ 5.0	50
φ 5.0	52
φ 5.0	54
φ 5.0	56
φ 5.0	58
φ 5.0	60
φ 5.0	62
φ 5.0	64
φ 5.0	66
φ 5.0	68
φ 5.0	70
φ 5.0	72
φ 5.0	74
φ 5.0	76
φ 5.0	78
φ 5.0	80
φ 5.0	85
φ 5.0	90
φ 5.0	95
φ 5.0	100
φ 5.0	105
φ 5.0	110
φ 5.0	115
φ 5.0	120

## Proximal Femoral End Caps

L
0
5
10
15

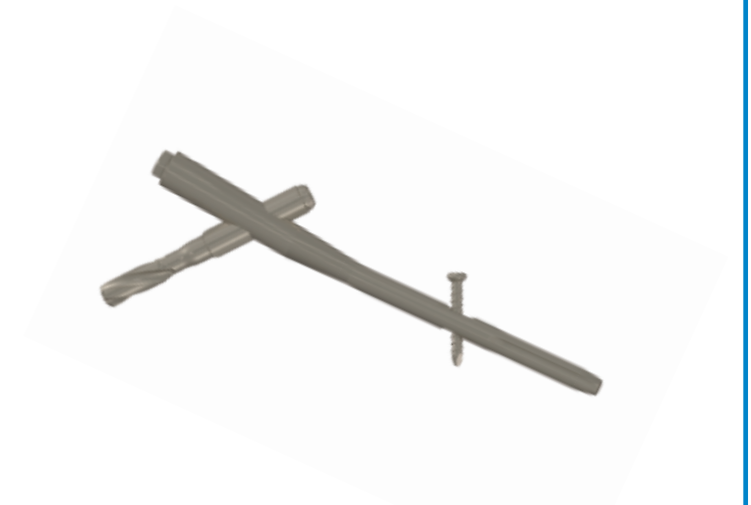
## Femoral Hip Compression Screws–B

L
70
75
80
85
90
95
100
105
110
115
120
125

## Fastening Screws

## Proximal Femoral Nail

### Features



1. Anatomical nail design;
2. Nail front extension design decreases stress concentration.

3. Two proximal locking options available for surgeons:  
Femoral hip compression screw – A (blade type)  
Femoral hip compression screw – B (thread type)



4. Our products are manufactured using one or more of the following materials: commercially pure titanium (ISO 5832-2, ASTM F67), Ti6Al4V alloy (ISO 5832-3, ASTM F1472).

### Indications

1. Inter-trochanteric fracture;
2. Sub-trochanteric fracture;
3. Combined inter-trochanteric and femur shaft fracture;