

## Femoral Nail

Specification		
Left or right	D	L
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	340
Left	φ 10	360
Left	φ 10	380
Left	φ 10	400
Left	φ 10	420
Left	φ 11	340
Left	φ 11	360
Left	φ 11	380
Left	φ 11	400
Left	φ 11	420
Left	φ 12	340
Left	φ 12	360
Left	φ 12	380
Left	φ 12	400
Left	φ 12	420
Left	φ 13	340
Left	φ 13	360
Left	φ 13	380
Left	φ 13	400
Left	φ 13	420
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	340
Right	φ 10	360
Right	φ 10	380
Right	φ 10	400
Right	φ 10	420
Right	φ 11	340
Right	φ 11	360
Right	φ 11	380

## Femoral Nail

Specification		
Left or right	D	L
Right	φ 11	400
Right	φ 11	420
Right	φ 12	340
Right	φ 12	360
Right	φ 12	380
Right	φ 12	400
Right	φ 12	420
Right	φ 13	340
Right	φ 13	360
Right	φ 13	380
Right	φ 13	400
Right	φ 13	420

## Femoral Hip Screws

Specification	
D	L
φ 6.5	60
φ 6.5	65
φ 6.5	70
φ 6.5	75
φ 6.5	80
φ 6.5	85
φ 6.5	90
φ 6.5	95
φ 6.5	100
φ 6.5	105
φ 6.5	110
φ 6.5	115
φ 6.5	120

## 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

## 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

## Femoral End Caps

L
0
5
10
15
20

## Femoral Nail

### Features:

#### 1. Anatomical Design:

---Optimal fit in bone;



---Easy insertion and extraction;

---Flattened lateral side reduces impingement of the lateral cortex.



#### 2. Multiple inter-locking option:

---Standard locking;

---Recon locking;

---Distal multiplanar inter-locking design increase high stability.

---Distal dynamic locking option;



#### 3. Cannulated Stardrive End Cap makes easy insertion and extraction.

#### 4. Innovative and friendly-used instrumentation.

#### 5. 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. Fractures of femoral shaft;

2. Combined femoral shaft and neck fractures (ipsilateral);

3. Sub-trochanteric fractures;