

Stem positoner lock to achieve precise anteversion

(COMPONENTS)



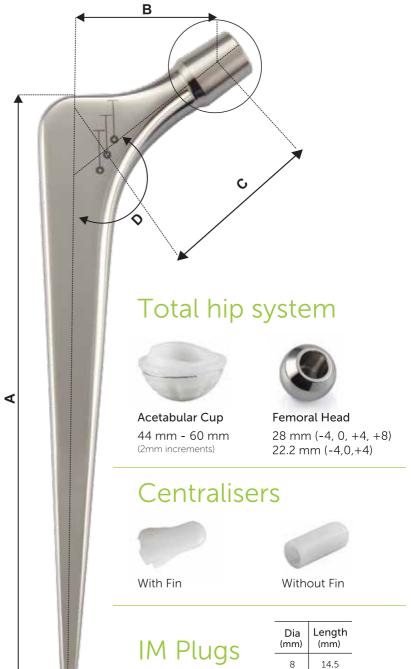


Features & Benefits:

- Forged High-Nitrogen SS316L for Femoral Heads & Stem endures 50% higher tensile strength, imported from Orchid Orthopedic Solutions, U.K.
- Highly, Polished double tapered stem design helps to create radial compressive loading & less friction between the cement mantle & the implant reducing potential for third body wear
- Collarless neck helps to facilitate adjustments & allows intra-operative leg length adjustment aided by reference points/ laser markings on both the stem and the rasp for optimal stem depth assessment
- Comprehensive selection of size ranges and offsets
- Variable head offset options offer beneficial solutions for almost every anatomy
- 12/14 Neck Taper
- Acetabular Cup made from UHMWPE, imported from Orthoplastics U.K. with grooves for better fixation with cement & a 15 degree hood to prevent posterior dislocation
- Centralizer is designed to allow stem to engage distally within the cement mantle, subjecting the cement to compressive loading, and reducing end bearing of the stem directly onto the cement.
- Tamper-Proof blister Packaging ensures implant safety

Stem Specifications

Stem Size	Total Length(mm) A	Head offset(mm) B	Neck length(mm) C	Neck Shaft Angle D
1	127.25	35	37	125°
1.5	138	35	38	125°
2	149.25	35	39	125°
3	149.25	38	41	125°
4	149.25	39	44	125°
5	149.25	39	45	125°



Partial hip system



Bipolar Head

For Outer Dia. 39 - 43 Internal Head Dia. 22.2 (-4, 0, +4)

For Outer Dia. 45 - 53 Internal Head Dia. 28 (-4, 0, +4, +8) (2mm increments in OD)



5 Sizes

What's new!

10

12

14

16

14.6

17.5

20

24.5

Stem positioner for precise anteversion

