

## Cemented Hip Stem System

### Product Information

#### Cemented Hip Stem, I

REF. NO.	Size	Stem Length(mm)	Neck Length(mm)	Neck Shaft Angle
130090000S	0#	120	28	131
130100001S	1#	135	30	131
130110002S	2#	135	32	131
130120003S	3#	135	34	131
130130004S	4#	135	36	131
130140005S	5#	135	38	131

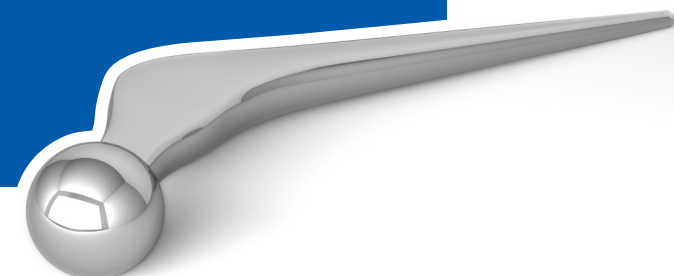
#### Centralizer

REF. NO.	Size(mm)
130310008S	8
130310010S	10
130310012S	12
130310014S	14

#### Medullary Cement Plugs

REF. NO.	Size(mm)
130320011S	11
130320013S	13.5
130320016S	16

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Collarless design for avoiding bone absorption phenomenon caused by the stress shielding.

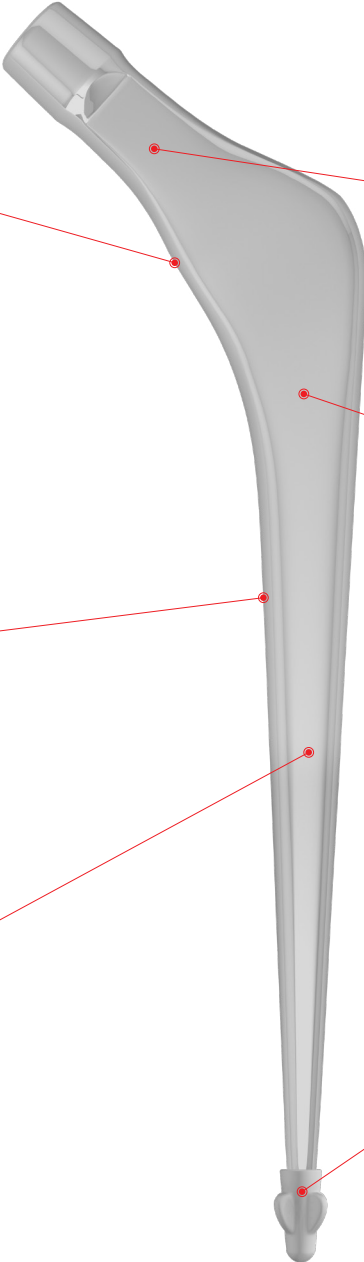
High polished long oval femoral neck reduces dislocation and increases range of motion.

Tapered design effectively reduces the stem subsidence.

Obtuse margin for avoiding stem cutting cement mantle.

Unique centralizer design provides space for the stem to subside, which makes femoral stem could subside in the centralizer.

High-polished surface to minimizes the wear between the prosthesis and cement mantle.



**Warning**

This flyer is just for understanding the specific product features. For clinical usage, please refer to the surgical guide. Instruction by experienced surgeon is highly recommended.