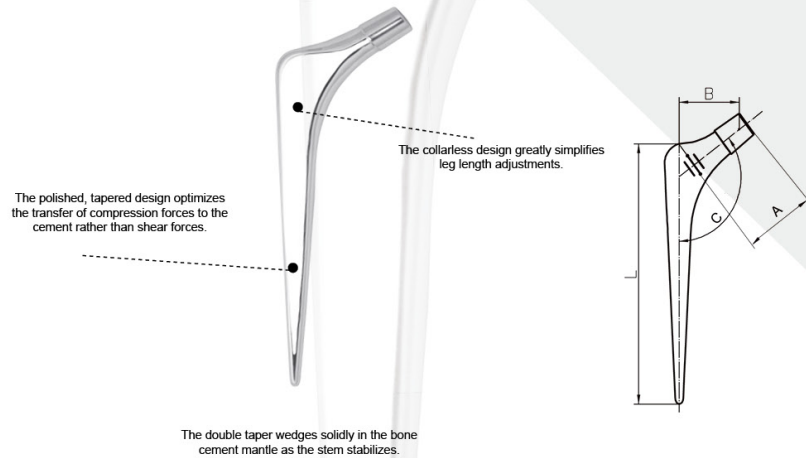


CPII Cemented Femoral Stem

- Double tapered stem design helps to create radial compressive loading ;
- Additional stability and support for distal femoral defects;
- Increasing compression and reducing shear at the bone/cement and implant/cement interfaces;
- Polished surface helps to reduce friction between the cement and the implant reducing potential for third body wear;
- Collarless neck helps to facilitate adjustments, allow intraoperative leg length adjustment aided by reference points on both the stem and the rasp.

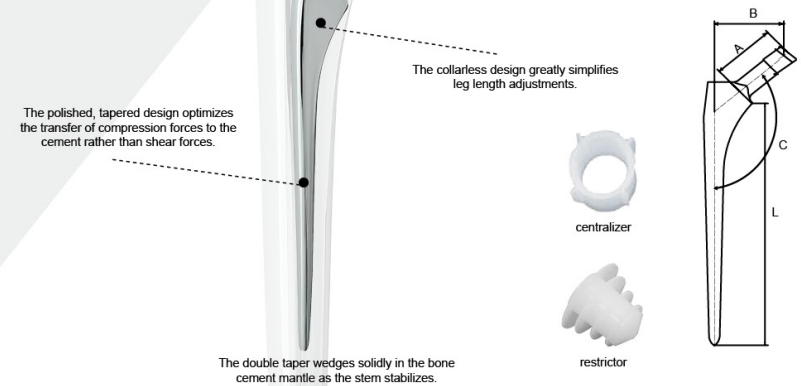


CPII Cemented Femoral Stem

Size Ref.	Cat. No.	Description	Neck Shaft Angle (C)	Stem Length (L)	Offset (B)	Neck Length (A)	Distal Dia.
00#	2100-1100	Name: CPII Cemented Femoral Stem Customized Supplied Material: High Nitrogen Stainless Steel Surface: High Polished Taper: 12/14	127°	115	30	42	5
0#	2100-1000			133	33	45	5
1#	2100-1001			149	35.5	49	5.5
2#	2100-1002			170	37.5	51	6
3#	2100-1003			170	37.5	51	6
4#	2100-1004			170	37.5	51	152
5#	2100-1005			170	37.5	51	151
6#	2100-1006			171	37.5	51	151
7#	2100-1007			168	40	54	149
8#	2100-1008			168	40	54	148
9#	2100-1009			168	40	54	148
10#	2100-1010	168	40	54	148		
11#	2100-1011	169	40	54	147		

ACP and ACP Long Cemented Femoral Stems

- Double-taper design philosophy provides natural compressive forces to help ensure that the implant is firmly seated and wedged within the cement mantle;
- Polished surface designed to work in conjunction with taper geometry to enhance stem stability;
- Polished, tapered design intended to stabilize through controlled subsidence in the first 12 to 24 months.



ACP Cemented Femoral Stem

Size Ref.	Cat. No.	Description	Neck Shaft Angle (C)	Stem Length L(mm)	Offset (B)	Neck Length (A)	Distal Dia.
00#	1100-1100	Name: ACP Cemented Femoral Stem	132°	105	32.5	32	5
0#	1100-1000	Regularly Supplied		110	37	37	5
1#	1100-1001	Material: Co-Cr-Mo		115	37	37	5.5
2#	1100-1002	Surface: High Polished		115	39	37	6
3#	1100-1003	Taper: 12/14		120	42	39	6

ACP Long Cemented Femoral Stem

Size Ref.	Cat. No.	Description	Neck Shaft Angle (C)	Stem Length L(mm)	Offset (B)	Neck Length (A)	Distal Dia.
4#(M)	1100-1004	Name: ACP Long Cemented Femoral Stem	132°	170	44	41	5
5#(L)	1100-1005	Regularly Supplied		200	45	42	5
14#(XS)	1100-1014	Material: Co-Cr-Mo		150	37.5	37	5
15#(S)	1100-1015	Surface: High Polished Taper: 12/14		160	38	37	5