

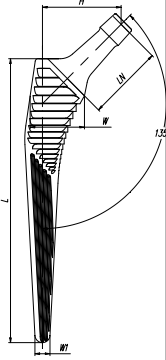


High Rough 165 Stem



1. Highly polished flat neck decreases grindings caused by friction between stem neck and UHMWPE component and increases patients' mobility.
2. Tapered neck geometry and optimized Articul/eze® taper increase range of motion.
3. The product design reduces the outer shoulder and is suitable for traditional surgery and minimally invasive surgery.
4. The longitudinal groove structure of femoral shaft is conducive to anti-rotation and intramedullary decompression, ensuring intramedullary blood transport.
5. Internal protuberance design, promoting bone growth under post-implantation compressive stress.

Specification

Name	Specification	Stem L	Neck LN	Offset H	Proximal W	Distal W1	Neck angle	Material	Taper	Imagen
High Rough 165 Stem	8	115	40.5	38.4	24.5	6	135	Ti6Al4V	12/14	
	9	130		38.9	25.5	6				
	10	140		39.8	26.5	6				
	11	145		40.7	27.5	7				
	12	150		41.3	28.5	8				
	13	155		42.2	29.5	9				
	14	160		43.1	30.5	10				
	15	165		44	31.5	11				
	16	170		44.8	33	12				

The X-Ray Show:

Case:

Preoperative



Postoperative

