

UTF™ Reduced Stem

Femoral Hip System



UTF (United Tapered Fit) Reduced Stem –

The dual taper wedge stem is designed for primary hip replacement surgery. The UTF reduced stem characterizes refined proximal M/L width to maximize metaphyseal fitting. A slim body and broach-only technique enables minimal bone removal.



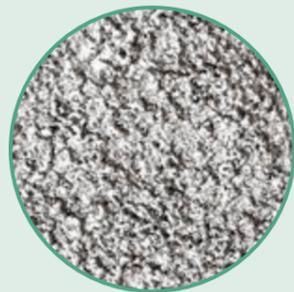


Standard and High Offset

- Designed to allow optimization of soft tissue tensioning and joint stability

Dual Taper Design

- The taper-fit concept is intended to engage the cortex in the stem corners to provide excellent fixation and superior axial and rotational stability



Titanium Plasma Spray Coating

- Designed to improve biological fixation

12/14 Neck Taper

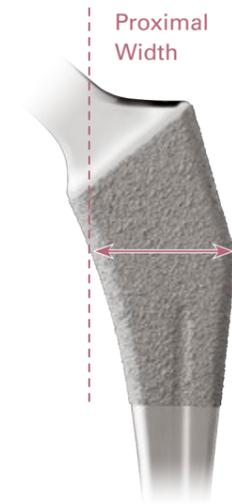
- Accommodate a complete selection of femoral heads

Insertion Hole

- Combined with quick connect holder for ease of use



Proximal Width



Stem Size	Proximal Width	Increment
#00	22.8	—
#0	23.6	0.8
#1	25.0	1.4
#2	26.5	1.5
#3	27.5	1.0
#4	28.5	1.0
#5	29.5	1.0
#6	30.5	1.0
#7	31.5	1.0
#8	32.5	1.0
#9	34.0	1.5
#10	35.5	1.5
#11	37.5	2.0
#12	39.5	2.0
#13	41.5	2.0
#14	43.5	2.0

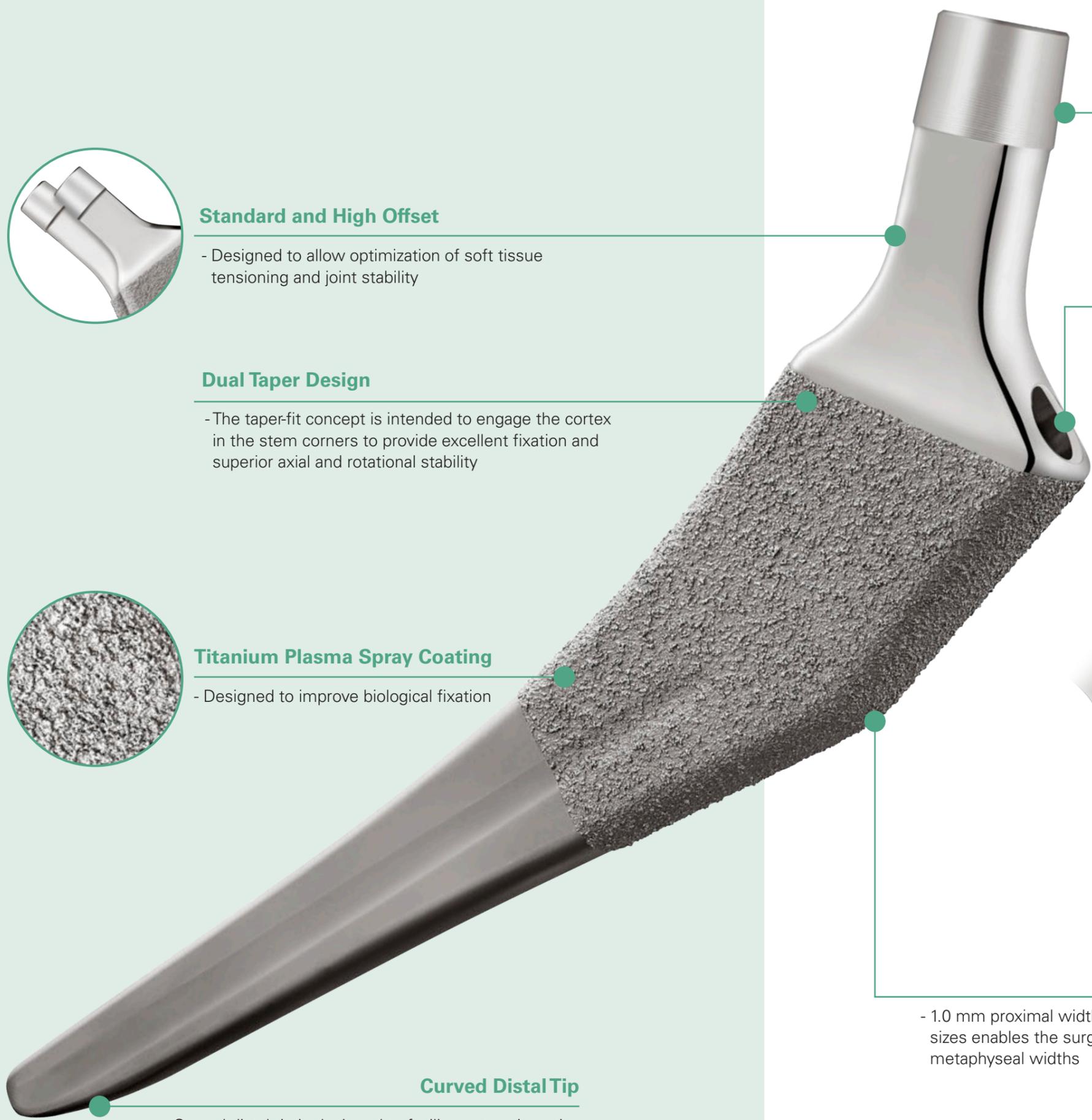
Unit:mm

Refined Proximal Width

- 1.0 mm proximal width increments between commonly used sizes enables the surgeon to optimize between different metaphyseal widths

Curved Distal Tip

- Curved distal tip is designed to facilitate stem insertion



Order Information

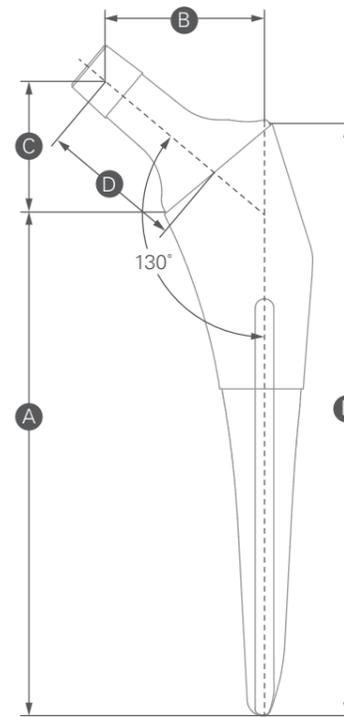
Catalog Number **Description**

Made with Titanium (Ti6Al4V) Alloy and 500-Micron Titanium Plasma Spray (TPS) coating.

Standard



1106 - 3099	# 00
1106 - 3000	# 0
1106 - 3001	# 1
1106 - 3002	# 2
1106 - 3003	# 3
1106 - 3004	# 4
1106 - 3005	# 5
1106 - 3006	# 6
1106 - 3007	# 7
1106 - 3008	# 8
1106 - 3009	# 9
1106 - 3010	# 10
1106 - 3011	# 11
1106 - 3012	# 12
1106 - 3013	# 13
1106 - 3014	# 14



Size	A Medial Length	B Offset	C Vertical Height	D Neck Length	E Lateral Length
Standard					
#00	95	32	25.9	28	114
#0	100	32	26.2	28	120
#1	105	32	26.5	28	125
#2	107	33	27.6	29	128
#3	110	34	28.4	30	131
#4	113	35	29.3	31	134
#5	116	36	30.1	32	137
#6	118	37	31.0	33	140
#7	120	38	31.8	34	142
#8	122	39	32.6	35	144
#9	123	39	32.7	35	146
#10	126	41	34.3	37	149
#11	128	42	35.1	38	152
#12	131	43	36.0	39	155
#13	133	44	36.7	39.5	158
#14	135	45	37.2	40	161
High Offset					
#0	100	38	26.3	32	120
#1	105	38	26.6	32	125
#2	107	39	27.6	33	128
#3	110	40	28.5	34	131
#4	113	41	29.3	35	134
#5	116	43	30.1	37	137
#6	118	44	31.0	38	140
#7	120	45	31.8	39	142
#8	122	46	32.6	40	144
#9	123	47	32.7	40	146
#10	126	49	34.3	42	149
#11	128	50	35.1	43	152
#12	131	51	36.0	44	155
#13	133	52	36.7	45	158
#14	135	53	37.2	45.5	161

High Offset



Catalog Number **Description**

1106 - 3200	# 0
1106 - 3201	# 1
1106 - 3202	# 2
1106 - 3203	# 3
1106 - 3204	# 4
1106 - 3205	# 5
1106 - 3206	# 6
1106 - 3207	# 7
1106 - 3208	# 8
1106 - 3209	# 9
1106 - 3210	# 10
1106 - 3211	# 11
1106 - 3212	# 12
1106 - 3213	# 13
1106 - 3214	# 14

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