



# UTS™ Stem

Femoral Hip System



### ***United Tri-tapered Short (UTS) Stem –***

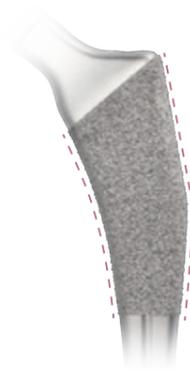
Ideal for the MIS approach, the UTS Stem is a tri-tapered wedge stem suitable for minimally invasive primary hip replacement surgery. It is designed for easier insertion utilizing soft tissue sparing MIS technique, enabling rapid recovery. The shorter stem design enables the preservation of native healthy bone for implant fixation and correct alignment based on the patient's anatomy.





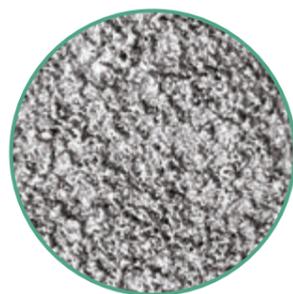
**Tri-tapered Design**

- Helps to ensure primary fixation while providing rotational stability



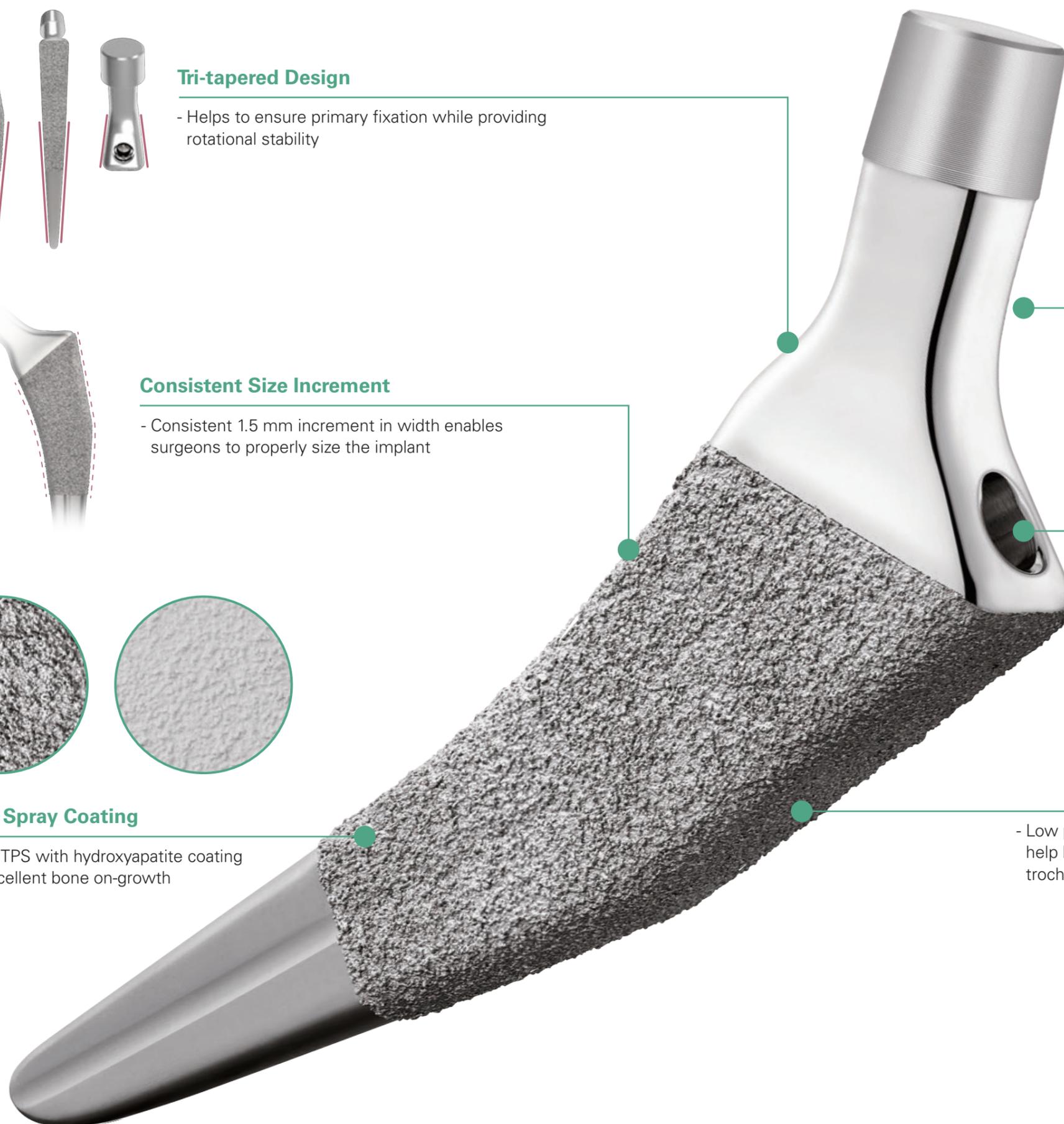
**Consistent Size Increment**

- Consistent 1.5 mm increment in width enables surgeons to properly size the implant



**Plasma Spray Coating**

- TPS and TPS with hydroxyapatite coating allow excellent bone on-growth



**12/14 Neck Taper**

- Accommodates a complete selection of femoral heads

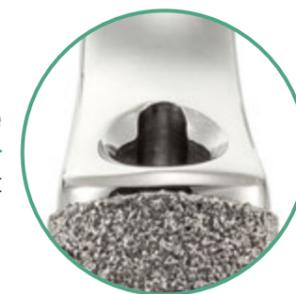
**Standard and High Offset**

- Provide anatomical offset options to facilitate soft-tissue tensioning and restore joint mechanics



**Insertion Hole**

- Combined with quick connect holder for ease of use



**Bone Preservation**

- Low profile and shorter length designs help bone conservation both in greater trochanter and distal canal



# Order Information

Catalog Number Description

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

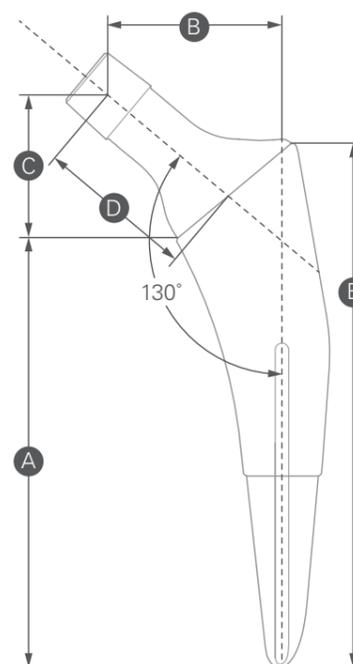
**UTS Stem Standard**



**High Offset**



Standard	High Offset	Description
1106 - 5099	-	# 00
1106 - 5000	-	# 0
1106 - 5001	1106 - 5201	# 1
1106 - 5002	1106 - 5202	# 2
1106 - 5003	1106 - 5203	# 3
1106 - 5004	1106 - 5204	# 4
1106 - 5005	1106 - 5205	# 5
1106 - 5006	1106 - 5206	# 6
1106 - 5007	1106 - 5207	# 7
1106 - 5008	1106 - 5208	# 8
1106 - 5009	1106 - 5209	# 9
1106 - 5010	1106 - 5210	# 10
1106 - 5011	1106 - 5211	# 11
1106 - 5012	1106 - 5212	# 12
1106 - 5013	1106 - 5213	# 13
1106 - 5014	1106 - 5214	# 14



Size	A Stem Length	B Offset	C Vertical Height	D Neck Length	E Lateral Length
<b>Standard</b>					
#00	73.5	30	23.9	25.9	91
#0	76.3	31	24.9	27.1	94
#1	77.8	32	25.9	28.3	96
#2	81.4	33	26.9	29.5	100
#3	83.7	34	27.9	30.6	103
#4	85.8	35	28.9	31.8	106
#5	88.0	36	29.9	32.9	109
#6	90.9	37	30.9	34.0	112
#7	93.3	38	31.9	35.1	115
#8	95.6	39	32.9	36.2	118
#9	98.2	40.5	34.2	37.8	121.3
#10	100.7	42	35.4	39.4	124.5
#11	103.3	43.5	36.7	41.0	127.8
#12	105.9	45	37.9	42.6	131
#13	108.3	46.5	39.2	44.2	134.3
#14	110.7	48	40.4	45.8	137.5
<b>High Offset</b>					
#1	77.8	39	25.9	32.9	96
#2	81.4	40	26.9	34.0	100
#3	83.7	41	27.9	35.2	103
#4	85.8	42	28.9	36.3	106
#5	88.0	43	29.9	37.5	109
#6	90.9	44	30.9	38.6	112
#7	93.3	45	31.9	39.7	115
#8	95.6	46	32.9	40.8	118
#9	98.2	47.5	34.2	42.4	121.3
#10	100.7	49	35.4	44.0	124.5
#11	103.3	50.5	36.7	45.6	127.8
#12	105.9	52	37.9	47.2	131
#13	108.3	53.5	39.2	48.8	134.3
#14	110.7	55	40.4	50.3	137.5

Catalog Number Description

Made with Titanium (Ti6Al4V) Alloy and 500-Micron Titanium Plasma Spray (TPS)/80-Micron HA coating.

**UTS Stem, HA Standard**



**High Offset**



Standard	High Offset	Description
1106 - 7099	-	# 00
1106 - 7000	-	# 0
1106 - 7001	1106 - 7201	# 1
1106 - 7002	1106 - 7202	# 2
1106 - 7003	1106 - 7203	# 3
1106 - 7004	1106 - 7204	# 4
1106 - 7005	1106 - 7205	# 5
1106 - 7006	1106 - 7206	# 6
1106 - 7007	1106 - 7207	# 7
1106 - 7008	1106 - 7208	# 8
1106 - 7009	1106 - 7209	# 9
1106 - 7010	1106 - 7210	# 10
1106 - 7011	1106 - 7211	# 11
1106 - 7012	1106 - 7212	# 12
1106 - 7013	1106 - 7213	# 13
1106 - 7014	1106 - 7214	# 14

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