





Avenir® Hip System

Ordering Information





Avenir Cementless Stem

Product	Description	Size	Part Number
	Avenir Cementless Stem Standard	1	01.06010.001
		2	01.06010.002
		3	01.06010.003
		4	01.06010.004
		5	01.06010.005
		6	01.06010.006
		7	01.06010.007
		8	01.06010.008
		9	01.06010.009
	Avenir Cementless Stem Lateral	1	01.06010.101
		2	01.06010.102
		3	01.06010.103
		4	01.06010.104
		5	01.06010.105
		6	01.06010.106
		7	01.06010.107
		8	01.06010.108
		9	01.06010.109

Avenir Cemented Stem





Product	Description	Size	Part Number
	Avenir Cemented Stem Standard	1	01.06010.201
		2	01.06010.202
		3	01.06010.203
		4	01.06010.204
		5	01.06010.205
		6	01.06010.206
		7	01.06010.207
		8	01.06010.208
		9	01.06010.209
	Avenir Cemented Stem Lateral	1	01.06010.301
		2	01.06010.302
		3	01.06010.303
		4	01.06010.304
		5	01.06010.305
		6	01.06010.306
		7	01.06010.307
		8	01.06010.308
		9	01.06010.309

Standard Avenir Instrumentation with Trunnion Connection










Product	Description	Size	Part Number
	Avenir Hip System Insert Tray for Instruments with Trunnion Connection (complete)		KT-AVNR-0903
	Avenir Hip System Base Instrument Tray (empty)		00-6300-004-00
	Avenir Hip System Insert Tray for Instruments with Trunnion Connection (empty)		00-6300-005-00
	Standard Tray Cover		00-5900-099-00
	Avenir Rasp	1	01.06620.001
		2	01.06620.002
		3	01.06620.003
		4	01.06620.004
		5	01.06620.005
		6	01.06620.006
		7	01.06620.007
		8	01.06620.008
		9	01.06620.009
	Avenir Standard Provisional Neck		01.06520.000
	Avenir Lateral Provisional Neck		01.06520.100
	Straight Rasp Handle 45°		00-7712-050-60
Optional Instruments			
	MIS A/S Double Offset Rasp Handle 45° Left		00-7808-035-01
	MIS A/S Double Offset Rasp Handle 45° Right		00-7808-035-02
	Double Offset Rasp Handle Left		00-7712-035-01
	Double Offset Rasp Handle Right		00-7712-035-02

For cementing instrumentation (plugs, measuring cones, cement, cement delivery system) refer to appropriate surgical techniques and ordering information

Avenir Instrumentation with MIS Connection

Product	Description	Size	Part Number
	Avenir Hip System Base Tray (Empty)		01.06010.910
	Avenir Hip System Instrument Tray for MIS (Empty)		01.06010.911
	Standard Tray Lid		01.00029.031
	Avenir MIS Rasp	1	01.06610.001
		2	01.06610.002
		3	01.06610.003
		4	01.06610.004
		5	01.06610.005
		6	01.06610.006
		7	01.06610.007
		8	01.06610.008
		9	01.06610.009
	Avenir MIS Standard Trial Neck		01.06510.000
	Avenir MIS Lateral Trial Neck		01.06510.100
	Straight MIS Handle		01.00001.001
Optional Instruments			
	MIS Double Offset Handle Right		01.00001.002
	MIS Double Offset Handle Left		01.00001.003

General Instruments Available for Both Sets

Product	Description	Size	Part Number
	Extended Awl		70.08.89
	Boxed Chisel		72.13.02-10
	Long Bar		70.00.01
	Stem Impactor		01.06310.004
	Handle For Reduction & Impaction Attachment		75.11.00-02
	Repositioning Top	28 mm	78.00.38-28
		32 mm	78.00.38-32
		36 mm	78.00.38-36
	Ball-Head Impactor Attachment		78.00.38
	Extractor with Sliding Hammer		01.06808.300
	Trial Neck Holder		01.06510.001

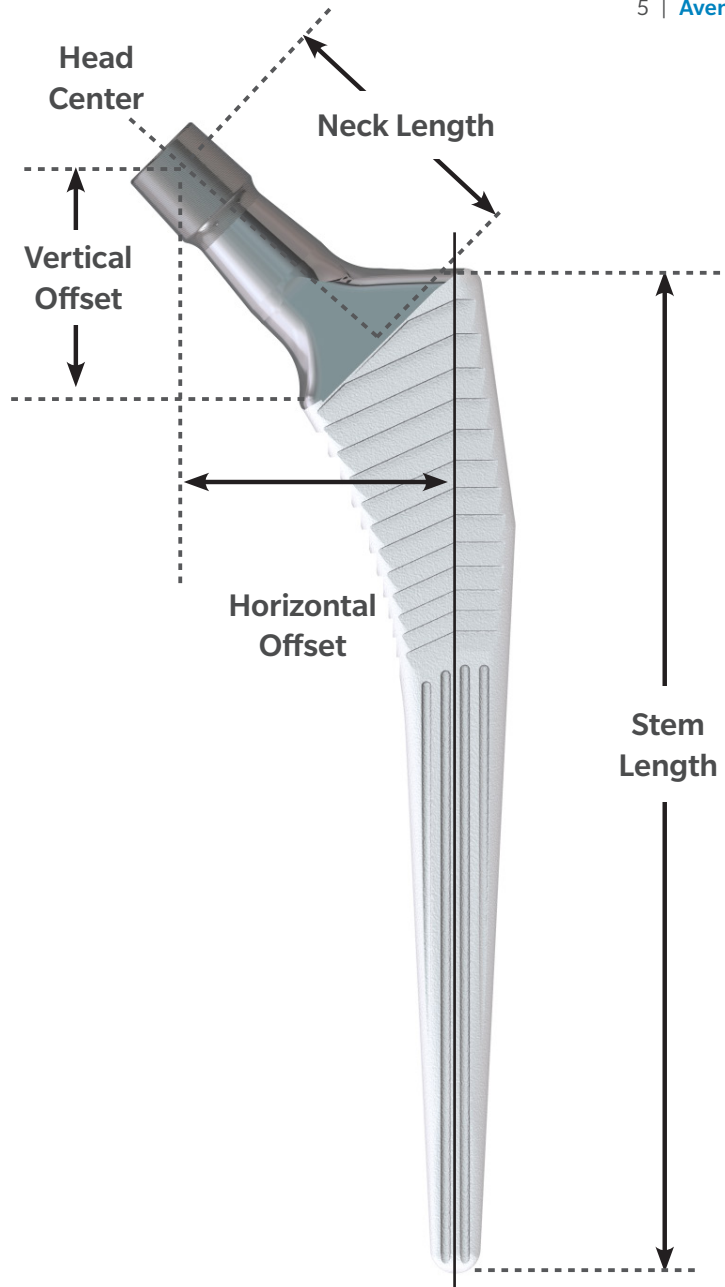
Optional Instruments



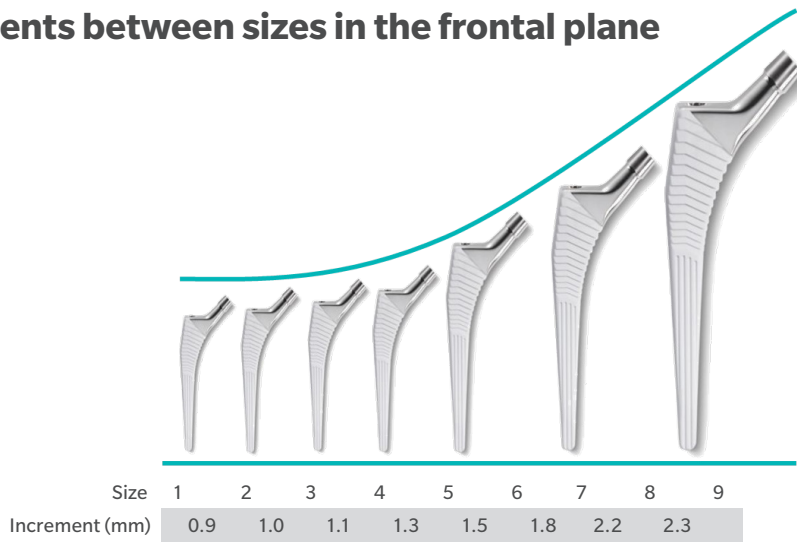
	Offset	
Provisional Head 12/14 Ø28 mm	-3.5 mm	00-7895-028-01
	0 mm	00-7895-028-02
	+3.5 mm	00-7895-028-03
	+7 mm	00-7803-028-04
	+10.5 mm	00-7895-028-05
Provisional Head 12/14 Ø32 mm	-3.5 mm	00-7895-032-01
	0 mm	00-7895-032-02
	+3.5 mm	00-7895-032-03
	+7 mm	00-7803-032-04
	+10.5 mm	00-7895-032-05
Provisional Head 12/14 Ø36 mm	-3.5 mm	00-7895-036-01
	0 mm	00-7895-036-02
	+3.5 mm	00-7895-036-03
	+7 mm	00-7895-036-04
	+10.5 mm	00-7895-036-05

Templates

Avenir X-Rays Templates	120%	97-8777-050-00
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Increments between sizes in the frontal plane



Stem Sizing Chart: Standard Stem

Neck Length

Part Number	Size	Angle (°)	Stem Length (mm)	Neck Length (mm)				
				-3.5	0	+3.5	+7	+10.5
01.06010.001 or 01.06010.201	1	135	129	35.0	38.5	42.0	45.5	49.0
01.06010.002 or 01.06010.202	2	135	135	35.0	38.5	42.0	45.5	49.0
01.06010.003 or 01.06010.203	3	135	141	35.0	38.5	42.0	45.5	49.0
01.06010.004 or 01.06010.204	4	135	147	35.0	38.5	42.0	45.5	49.0
01.06010.005 or 01.06010.205	5	135	153	35.0	38.5	42.0	45.5	49.0
01.06010.006 or 01.06010.206	6	135	159	35.0	38.5	42.0	45.5	49.0
01.06010.007 or 01.06010.207	7	135	165	35.0	38.5	42.0	45.5	49.0
01.06010.008 or 01.06010.208	8	135	171	35.0	38.5	42.0	45.5	49.0
01.06010.009 or 01.06010.209	9	135	177	35.0	38.5	42.0	45.5	49.0

Horizontal Offset

Part Number	Size	Angle (°)	Stem Length (mm)	Horizontal Offset (mm)				
				-3.5	0	+3.5	+7	+10.5
01.06010.001 or 01.06010.201	1	135	129	36.3	38.7	41.2	43.7	46.2
01.06010.002 or 01.06010.202	2	135	135	36.7	39.2	41.6	44.1	46.6
01.06010.003 or 01.06010.203	3	135	141	37.2	39.7	42.2	44.6	47.1
01.06010.004 or 01.06010.204	4	135	147	37.7	40.2	42.7	45.2	47.6
01.06010.005 or 01.06010.205	5	135	153	38.4	40.9	43.4	45.9	48.3
01.06010.006 or 01.06010.206	6	135	159	39.2	41.7	44.1	46.6	49.1
01.06010.007 or 01.06010.207	7	135	165	40.1	42.6	45.0	47.5	50.0
01.06010.008 or 01.06010.208	8	135	171	41.2	43.7	46.1	48.6	51.1
01.06010.009 or 01.06010.209	9	135	177	42.1	44.5	47.0	49.5	52.0

Vertical Offset

Part Number	Size	Angle (°)	Stem Length (mm)	Vertical Offset (mm)				
				-3.5	0	+3.5	+7	+10.5
01.06010.001 or 01.06010.201	1	135	129	33.4	35.9	38.3	40.8	43.3
01.06010.002 or 01.06010.202	2	135	135	33.4	35.9	38.3	40.8	43.3
01.06010.003 or 01.06010.203	3	135	141	33.4	35.9	38.3	40.8	43.3
01.06010.004 or 01.06010.204	4	135	147	33.4	35.9	38.3	40.8	43.3
01.06010.005 or 01.06010.205	5	135	153	33.4	35.9	38.3	40.8	43.3
01.06010.006 or 01.06010.206	6	135	159	33.4	35.9	38.3	40.8	43.3
01.06010.007 or 01.06010.207	7	135	165	33.4	35.9	38.3	40.8	43.3
01.06010.008 or 01.06010.208	8	135	171	33.4	35.9	38.3	40.8	43.3
01.06010.009 or 01.06010.209	9	135	177	33.7	36.2	38.6	41.1	43.6

Stem Sizing Chart: Lateral Stem

Neck Length

Part Number	Size	Angle (°)	Stem Length (mm)	Neck Length (mm)				
				-3.5	0	+3.5	+7	+10.5
01.06010.101 or 01.06010.301	1	135	129	39.2	42.7	46.2	49.7	53.2
01.06010.102 or 01.06010.302	2	135	135	39.2	42.7	46.2	49.7	53.2
01.06010.103 or 01.06010.303	3	135	141	39.2	42.7	46.2	49.7	53.2
01.06010.104 or 01.06010.304	4	135	147	39.2	42.7	46.2	49.7	53.2
01.06010.105 or 01.06010.305	5	135	153	39.2	42.7	46.2	49.7	53.2
01.06010.106 or 01.06010.306	6	135	159	39.2	42.7	46.2	49.7	53.2
01.06010.107 or 01.06010.307	7	135	165	39.2	42.7	46.2	49.7	53.2
01.06010.108 or 01.06010.308	8	135	171	39.2	42.7	46.2	49.7	53.2
01.06010.109 or 01.06010.309	9	135	177	39.2	42.7	46.2	49.7	53.2

Horizontal Offset

Part Number	Size	Angle (°)	Stem Length (mm)	Horizontal Offset (mm)				
				-3.5	0	+3.5	+7	+10.5
01.06010.101 or 01.06010.301	1	135	129	42.3	44.8	47.2	49.7	52.2
01.06010.102 or 01.06010.302	2	135	135	42.7	45.2	47.6	50.1	52.6
01.06010.103 or 01.06010.303	3	135	141	43.2	45.7	48.1	50.6	53.1
01.06010.104 or 01.06010.304	4	135	147	43.7	46.2	48.7	51.2	53.6
01.06010.105 or 01.06010.305	5	135	153	44.4	46.9	49.4	51.8	54.3
01.06010.106 or 01.06010.306	6	135	159	45.2	47.7	50.1	52.6	55.1
01.06010.107 or 01.06010.307	7	135	165	46.1	48.6	51.0	53.5	56.0
01.06010.108 or 01.06010.308	8	135	171	47.2	49.7	52.1	54.6	57.1
01.06010.109 or 01.06010.309	9	135	177	48.1	50.5	53.0	55.5	58.0

Vertical Offset

Part Number	Size	Angle (°)	Stem Length (mm)	Vertical Offset (mm)				
				-3.5	0	+3.5	+7	+10.5
01.06010.101 or 01.06010.301	1	135	129	33.4	35.9	38.3	40.8	43.3
01.06010.102 or 01.06010.302	2	135	135	33.4	35.9	38.3	40.8	43.3
01.06010.103 or 01.06010.303	3	135	141	33.4	35.9	38.3	40.8	43.3
01.06010.104 or 01.06010.304	4	135	147	33.4	35.9	38.3	40.8	43.3
01.06010.105 or 01.06010.305	5	135	153	33.4	35.9	38.3	40.8	43.3
01.06010.106 or 01.06010.306	6	135	159	33.4	35.9	38.3	40.8	43.3
01.06010.107 or 01.06010.307	7	135	165	33.4	35.9	38.3	40.8	43.3
01.06010.108 or 01.06010.308	8	135	171	33.4	35.9	38.3	40.8	43.3
01.06010.109 or 01.06010.309	9	135	177	33.7	36.2	38.6	41.1	43.6

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