

CEMENTED FEMORAL COMPONENT FOR REVISION - HERMES PS REVISION


SIZE	AP in mm	ML in mm	REFERENCE	
			LEFT	RIGHT
1	35	65	5701	5801
2	40	70	5702	5802
3	45	75	5703	5803
4	50	80	5704	5804

FEMORAL EXTENSION


Ø in mm	ANGLE OF INCLINAISON	
	5°	7°
10-8	5034	5044
12-10	5035	5045
14-12	5036	5046
16-14	5037	5047
18-16	5038	5048
20-18	5039	5049

FEMORAL AUGMENT

SIZE	Thickness in mm	POSTERIOR FEMORAL AUGMENT		DISTAL FEMORAL AUGMENT			
		LEFT MEDIAL RIGHT LATERAL	LEFT LATERAL RIGHT MEDIAL	LEFT MEDIAL	LEFT LATERAL	RIGHT MEDIAL	RIGHT LATERAL
1	5	5541	5551	5561	5571	5581	5591
	10	5641	5651	5661	5671	5681	5691
2	5	5542	5552	5562	5572	5582	5592
	10	5642	5652	5662	5672	5682	5692
3	5	5543	5553	5563	5573	5583	5593
	10	5643	5653	5663	5673	5683	5693
4	5	5544	5554	5564	5574	5584	5594
	10	5644	5654	5664	5674	5684	5694

SCREW FOR FEMORAL CONDYLAR AUGMENTATION

REFERENCE
5033
PS TIBIAL INSERT - HERMES PS


	Thickness in mm	SIZE			
		1	2	3	4
AP in mm		42	47	51	55
ML in mm		70	75	80	85
PEG 17 mm	7	1196	1202	1345	-
	9	1197	1203	1346	-
	11	1198	1204	1347	-
	13	1199	1205	1348	-
	15	1200	1206	1384	-
	17	4921	4922	4927	-
	20	1201	1207	1385	-
PEG 22 mm	7	-	1344	1208	1214
	9	-	1341	1209	1215
	11	-	1342	1210	1216
	13	-	1343	1211	1217
	15	-	1338	1212	1218
	17	-	4926	4923	4924
	20	-	1339	1213	1219

CEMENTED TIBIAL BASEPLATE - HERMES PS REVISION


SIZE	AP in mm	ML in mm	Thickness of the monobloc wedge in mm	TOTAL WEDGE	WEDGE	
					LEFT MEDIAL RIGHT LATERAL	LEFT LATERAL RIGHT MEDIAL
1	42	70	10	5241	5341	5441
2	47	75	10	5242	5342	5442
3	51	80	10	5243	5343	5443
4	55	85	10	5244	5344	5444

SCREW FOR TIBIAL EXTENSION



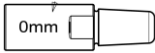



REFERENCE
3051

CEMENTED MONOBLOC PATELLAR COMPONENT



Ø in mm	thickness in mm	REFERENCE
31	8	5090
34	9	5091
36	10	5092
39	11	5093

TIBIAL STEM OFFSET

DEPORT TIBIAL				
	0mm	3mm	6mm	9mm
REFERENCE	5806	5807	5808	5809

TIBIAL EXTENSION



Ø in mm	LENGTH in mm	REFERENCE
10	50	5080
11	50	5081
12	50	5082
13	50	5083
14	50	5084
15	50	5085
16	50	5086
17	50	5087
18	50	5088
19	50	5089