





MODULAR FEMORAL COMPONENT

- Junction box allows for A/P translation of the femoral stem
- Trochlear groove is deepened without the need for additional bone resection
- Distal and posterior augmentation options to restore joint line and bone loss
- Compatible with BKS Primary Posterior Stabilized (PS) and Constrained (CK) tibial inserts

MODULAR TIBIAL COMPONENT

- Hemi wedges in 10° and 20°, and hemi blocks in 5mm, 10mm and 15mm provide solutions for patients with tibial bone loss
- Modular stems with variable stem placement to maximize proximal tibia coverage
- Modular stems available in cemented and fluted options

TIBIAL INSERTS

- Posterior Stabilized (PS) inserts available in 1mm increments in conventional and E-Vitalize® polyethylene
- Constrained (CK) inserts are designed with a central pin for strength, compatible with BKS Revision Modular Femoral and Modular Tibial Components

LOCKING MECHANISM

- Patented* one-step locking mechanism provides 94% less micromotion that traditional locking mechanisms
- Continuous peripheral rail fully captures the tibial insert

PATELLAR COMPONENT

- Dome shaped, three-pegged design
- 5 different sizes in various thicknesses
- Available in conventional and E-Vitalize polyethylene





The BKS® Revision tibial inserts are interchangeable with the modular femoral components as illustrated in the chart. Shaded areas show tibial inserts.

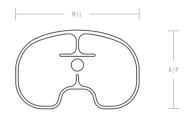
		FEMORAL COMPONENT SIZE						
		1	2	3	4	5	6	7
TIBIAL TRAY SIZE	1	1	1					
	2	2	2	2				
	3		3	3	3			
	4			4	4	4		
	5				5	5	5	
	6					6	6	6

CK TIBIAL INSERT

Available in 6 sizes with thicknesses of 8mm, 10mm, 12mm, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm, 28mm and 30mm









MODULAR FEMORAL COMPONENT

SIZE	M/L (MM)	A/P (MM)
1	56.5	50.0
2	59.5	54.0
3	62.5	57.5
4	66.5	61.5
5	70.5	65.5
6	74.5	69.5
7	79.5	74.0

MOD	ULAF	TIBIA	L TRAY
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SIZE	M/L (MM)	A/P (MM)
1	57.5	36.5
2	61.0	39.0
3	65.0	41.5
4	69.5	44.5
5	75.0	48.0
6	80.5	51.5

PATELLA

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SIZE (DIAMETER)	HEIGHT (THICKNESS)
29mm	7.5mm
32mm	8.0mm
35mm	9.0mm
38mm	10.0mm
41mm	11.0mm

FEMORAL AUGMENTS

Posterior: 4mm and 8mm Distal: 4mm, 8mm and 12mm

TIBIAL AUGMENTS

Hemi wedge: 10° and 20°

Hemi block: 5mm, 10mm and 15mm

STEMS

Fluted Stems

Lengths: 80mm, 110mm and 150mm Diameters: 10mm, 12mm, 13mm, 14mm, 15mm, 16mm, 17mm, 18mm, 20mm, 22mm and 24mm

Cemented Stems

Lengths: 30mm, 50mm, 80mm and 120mm

Diameters: 12mm and 14mm

Compatible with select components from primary BKS® and BKS TriMax.™

