

- FlexiCones friendly femoral and tibial design
- Vast array of straight and offset cemented and cementless stems
- Precise instrumentation streamlined into four trays¹









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¹Most cases performed with 4 trays.





- World class German engineering
- Cobalt Chrome and LINK PorEx¹ options
- Wide range of sizes 14 femoral & 10 tibial
- 2up 2down femoral tibial size compatibility²
- CR, PS, PS+, UC³, All-Poly bearings in UHMWPE & Vitamin E infused cross-linked polyethylene with 1mm increments⁴
- Elegant, reproducible instruments configured in 3 trays
- Cost conscious implant choices ideal for same-day surgery

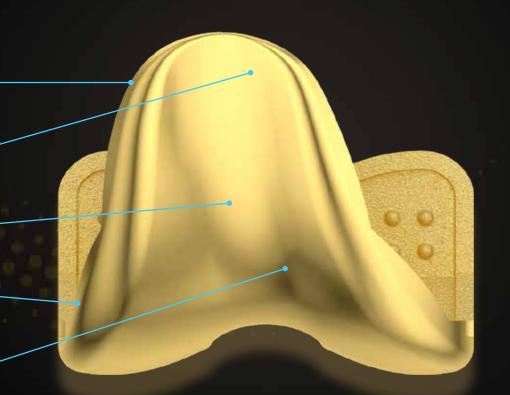
Titanium Niobium Nitride Coating. Ultracongruent not currently available in the U.S. Soft Tissue Friendly Anterior Flange

> Wide Proximal Trochlea

Harmonic Growth Between Sizes (3mm)

> Lateralized **Trochlear Groove**

Anatomical Notch Geometry



Robust Central and Posterior **Dovetail Locking** Detail

Antirotation Island **Guides Bearing Implantation**

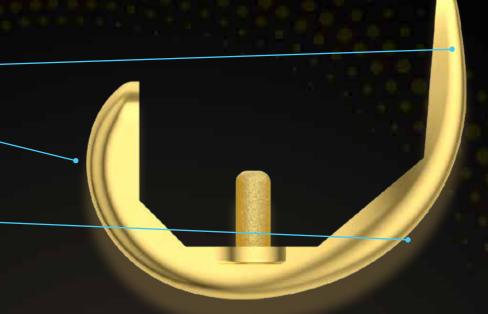
Lip Designed To **Insertion Angle**

Keel and Fin Designed to **Protect Against Rotational Forces** 4.5° Anterior Flange

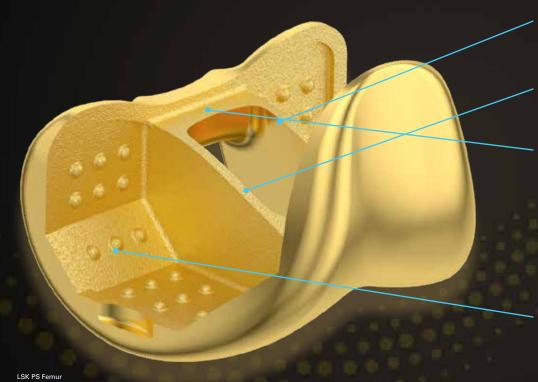
Low Profile Patella Flange

Gently Decreasing Flexion Radius

> Graduated Trochlear **Groove Depth**



LSK CR Femur



Bone Conserving Box Geometry

Post Engagement @ 60° Flexion

High PS Cam Location

Spherogrip® Macrostructure Provides for a Homogeneous Bone Cement-Implant Interface And Uniform Force Transmission in the Cement Mantle⁵

Flattened Anterior Reduce Bearing