



- Complete revision system suitable for standard and complex anatomical situations
- FlexiCones friendly tibial design
- Vast array of straight and offset cemented and cementless stems
- Precise instrumentation streamlined into four trays¹

¹Most cases performed with 4 trays.

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LinkSymphoKnee
Built on TRUST
Manufactured in Germany



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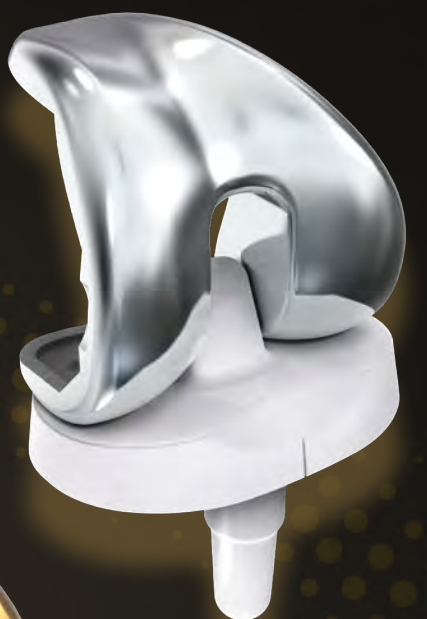
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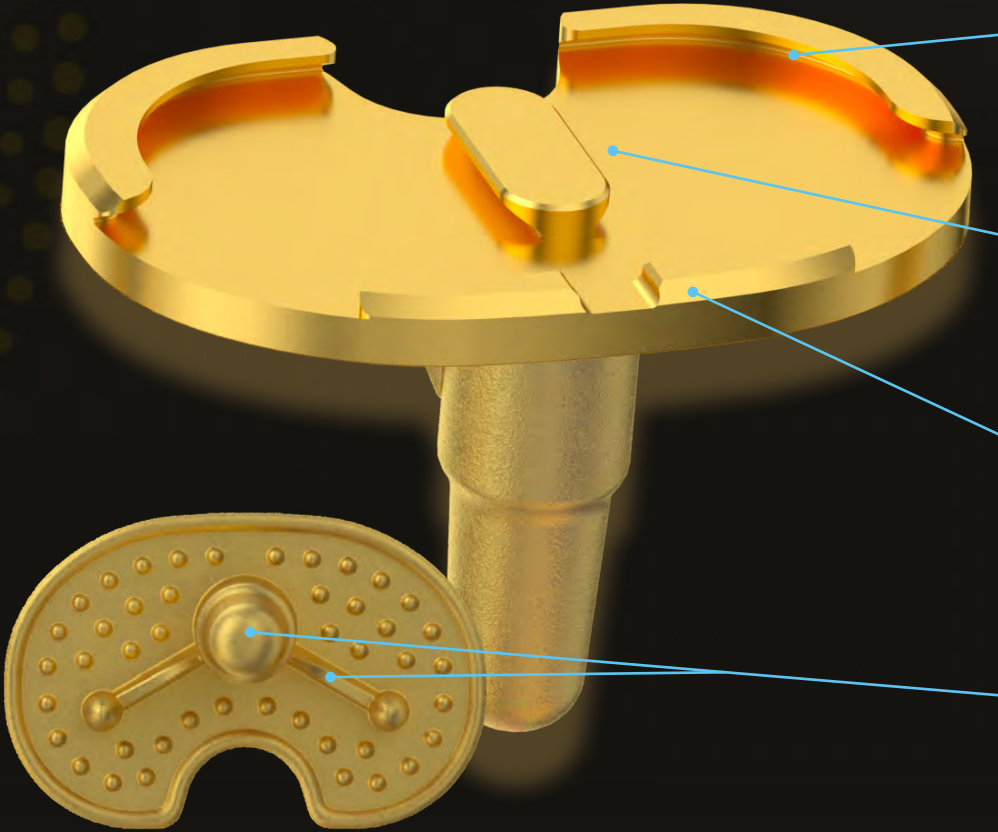
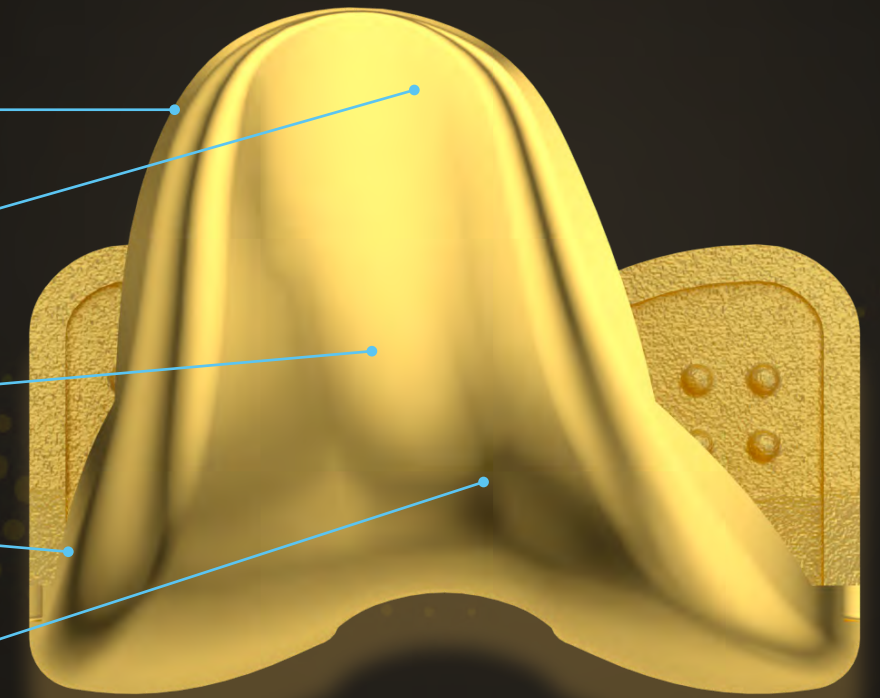


- World class German engineering
- Cobalt Chrome, LINK PorEx¹ and cementless options
- Wide range of sizes - 14 femoral & 10 tibial
- 2up – 2down femoral tibial size compatibility²
- CR, PS, PS+, All-Poly bearings in UHMWPE & Vitamin E infused cross-linked polyethylene with 1mm increments³
- Elegant, reproducible instruments configured in 3 trays
- Cost conscious implant choices ideal for same-day surgery

¹Titanium Niobium Nitride Coating.
²2 up/down not available in all sizes.
³1mm increments for certain implant constructs only.
⁴Internal Technical Report.

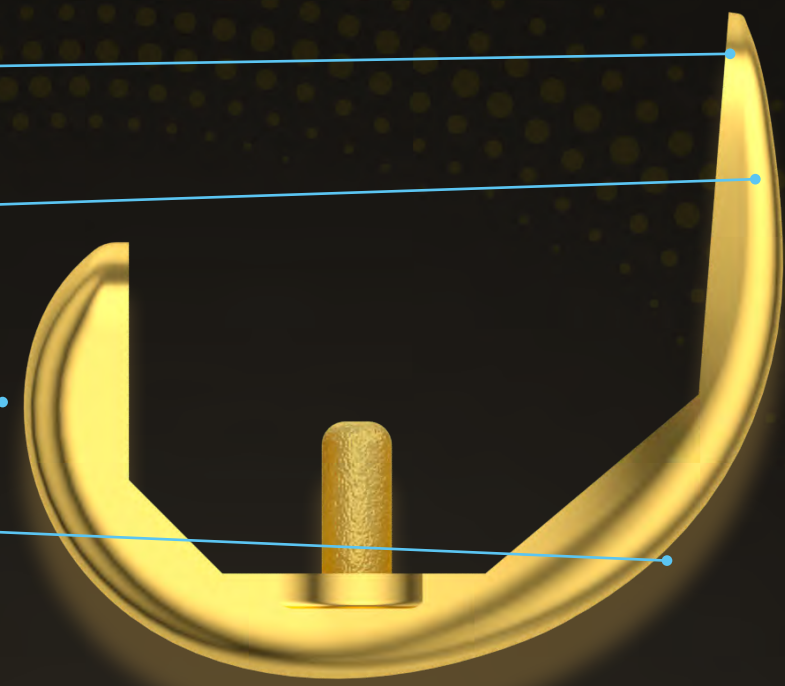


- Soft Tissue Friendly Anterior Flange
- Wide Proximal Trochlea
- Harmonic Growth Between Sizes (3mm)
- Lateralized Trochlear Groove
- Anatomical Notch Geometry

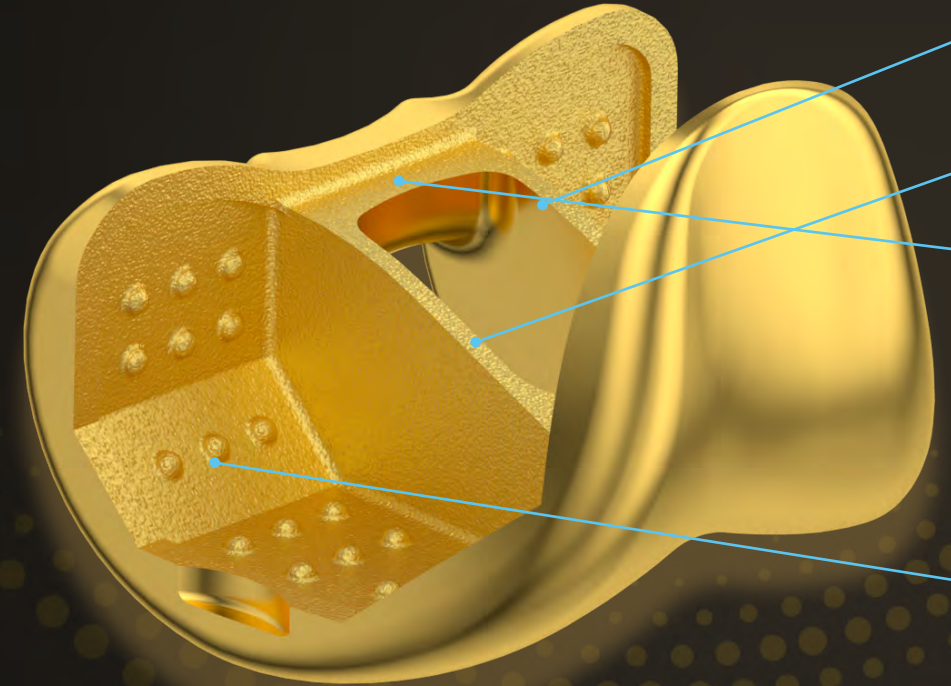


- Robust Central and Posterior Dovetail Locking Detail
- Antiration Island Guides Bearing Implantation
- Flattened Anterior Lip Designed To Reduce Bearing Insertion Angle
- Keel and Fin Designed to Protect Against Rotational Forces

- 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
- Sphergrip Macrostructure Provides for a Homogeneous Bone Cement-Implant Interface And Uniform Force Transmission in the Cement Mantle⁴

LSK PS Femur