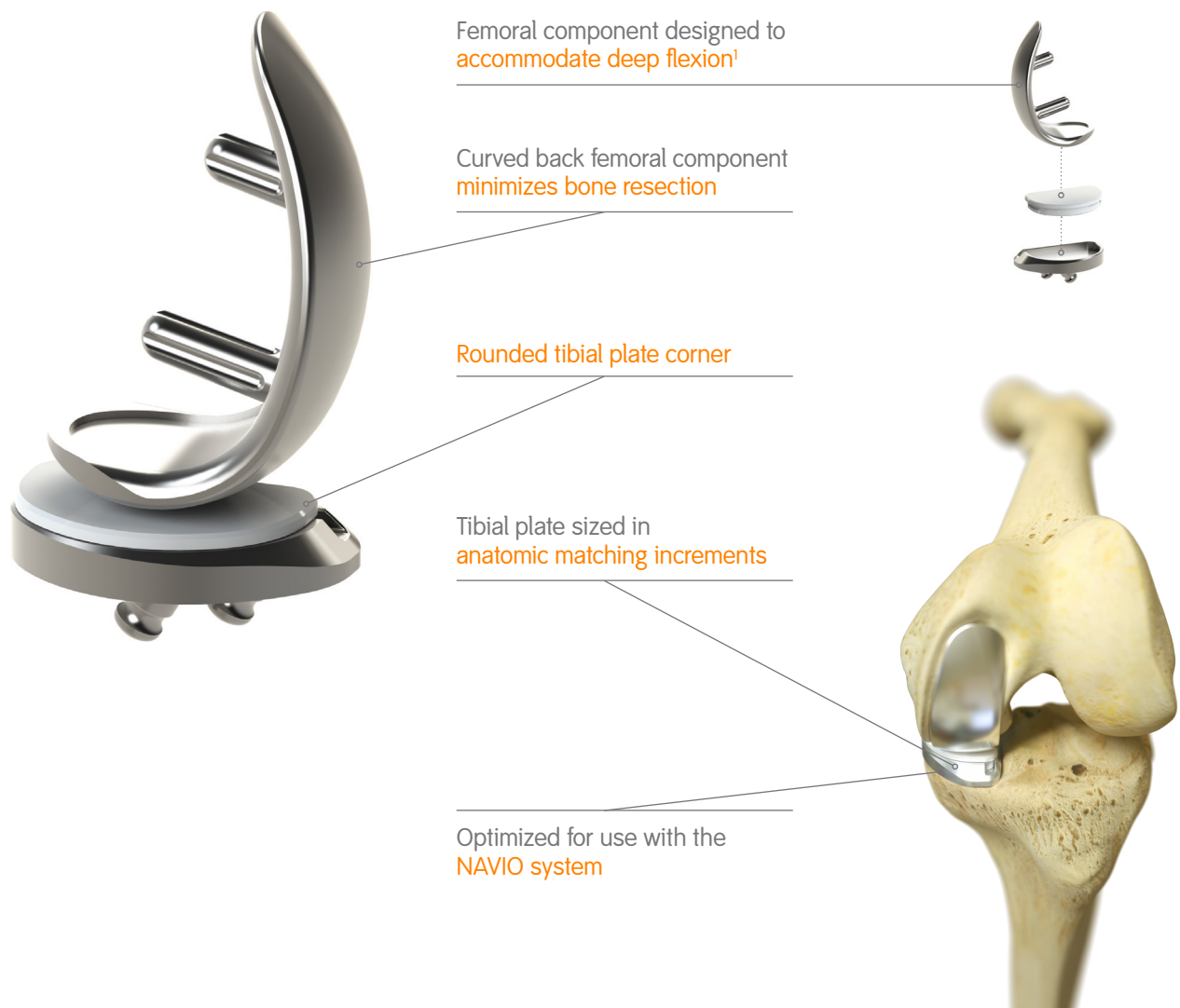


Optimized for the precision of the NAVIO[®] Surgical System

The STRIDE UNI Knee System is a bone-sparing anatomic solution for unicondylar knee replacement that has been specifically designed to pair with the precision of NAVIO Robotics. Both femoral and tibial components are optimized to work with the NAVIO intraoperative planning software to provide a patient-specific plan during every case.



To see the STRIDE UNI and NAVIO system in action, visit reshapingmobility.com