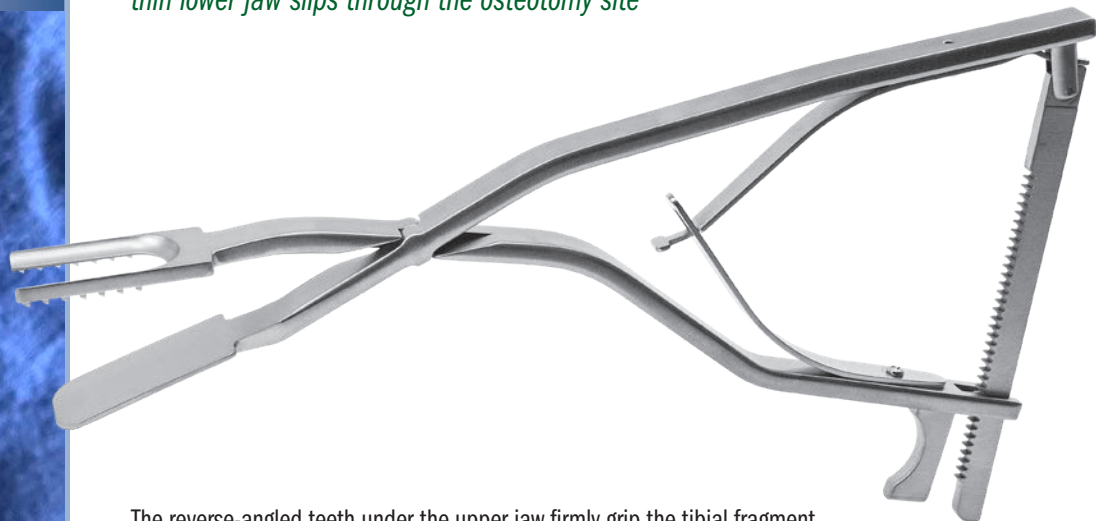


# Rosenstein Forked UKA Tibial Fragment Grasper

Designed by Alexander D. Rosenstein, MD

*Used to help remove the tibial bone fragment during UKA, the forked upper jaw design helps the instrument to fit around a femoral condyle while the thin lower jaw slips through the osteotomy site*



The reverse-angled teeth under the upper jaw firmly grip the tibial fragment through its entire length, allowing removal of the fragile wafer of tibial bone without breaking it. This unique design helps deploy the instrument in tight medial or lateral compartments of the knee joint. The angled design keeps the surgeon's hands out of the way and facilitates visualization.

Available in two sizes:

**Large** designed to fit large knee joints, and **Small** to fit small and medium knee joints.

**PRODUCT NO'S:**

1720-02 [Large]  
Overall Length: 10" (25,4 cm)  
Jaw Width: 23 mm  
Upper Jaw Inside Width: 15.4 mm

1720-03 [Small]  
Overall Length: 9.33" (23,7 cm)  
Jaw Width: 18.5 mm  
Upper Jaw Inside Width: 10.8 mm

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ISO 13485:2016

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