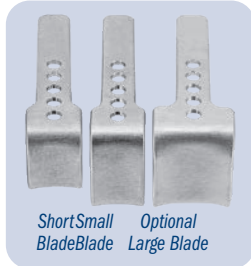
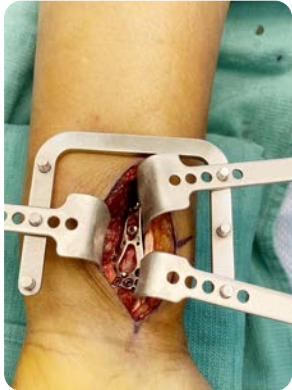


Lawton Distal Radius Mini Frame & Blade Set

Designed by Jeffrey Lawton, MD

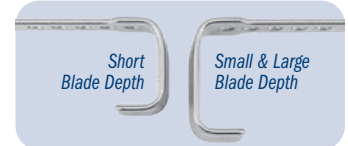
Designed for self-retaining exposure for distal radius and other small bone fractures



Set includes: (1) Frame, (2) Short Blades, (2) Small Blades. Optional Large Blade available separately.



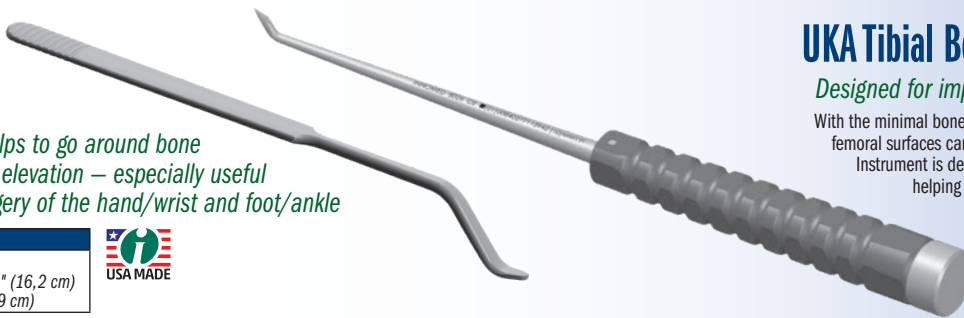
PRODUCT NO'S:
1578-00 [Set]
Set Includes / Available Individually:
1578-01 [Mini Frame]
1578-02 [Mini Short Blade] (2) included in set, (1) with this product number
1578-03 [Mini Small Blade] (2) included in set, (1) with this product number
Optional Blade / Not Included In Set:
1578-04 [Mini Large Blade]



Swanson Elevator

Designed by Richard Ferkel, MD

Angular design helps to go around bone for retraction and elevation – especially useful in small bone surgery of the hand/wrist and foot/ankle



PRODUCT NO:
1644
Overall Length: 6.375" (16.2 cm)
Blade Depth: .75" (1.9 cm)



UKA Tibial Bone Fenestrator

Designed by Todd Borus, MD

Designed for improving cement penetration during UKA

With the minimal bone resection of modern UKA systems, often the tibial and femoral surfaces can remain quite sclerotic after bone cuts are performed. Instrument is designed to allow fenestration of the entire bone surface, helping to promote optimal cement interdigitation during UKA.



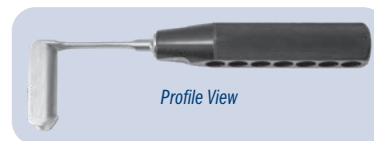
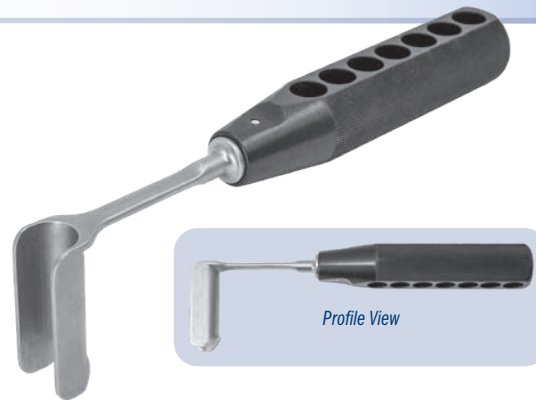
PRODUCT NO:
8026
Overall Length: 8.875 (22.5 cm)
Handle Length: 4.5" (11.4 cm)



Vaughan Distal Bicep Tendon Repair Retractor

Designed by Roderick A. Vaughan, MD

Designed to retract in a continuous way in three directions, helping to prevent the surrounding vital structures from entering the field while drilling or performing the repair work



PRODUCT NO:
3223
Overall Length: 8.375" (21.3 cm)
Handle Length: 5.25" (13.3 cm)
Depth: 2" (5.1 cm)

Zell Fixed Angle Wire Guide

Designed by Richard Zell, MD

Designed to help with placement of guide wires and k-wires in foot and ankle surgeries, such as bunion surgery, midfoot fusion, and midfoot ORIF

PRODUCT NO:
3021
Overall Length: 2.75" (7 cm)
Handle Platform: 1" x .875" (25 x 22 mm)
Guide Tube Angle: 35°
Guide Tube for wires up to: .052"/1.3 mm

