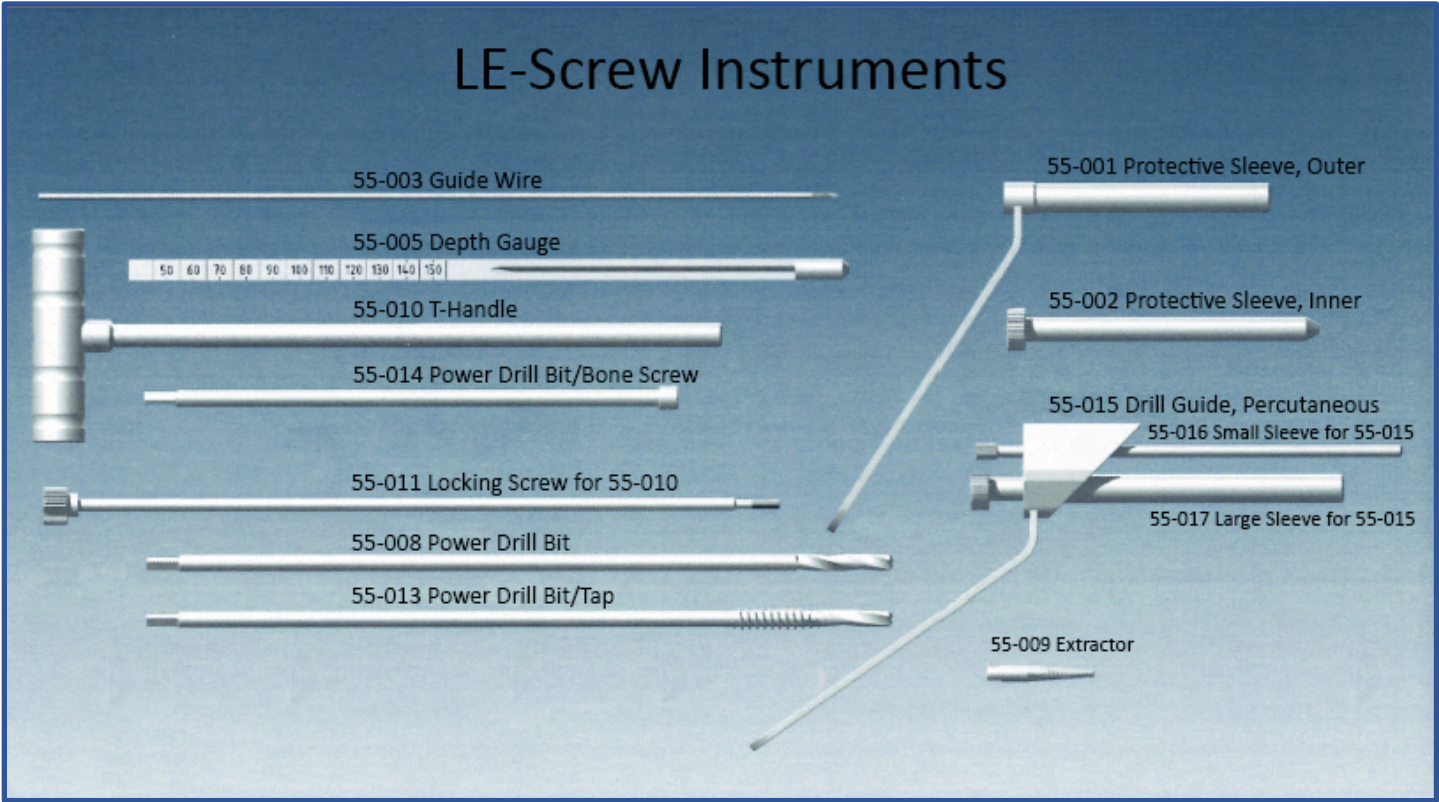


LE-Screw

Surgical technique



LE-Screws

55-070 LE-Screw	70 mm
55-075 LE-Screw	75 mm
55-080 LE-Screw	80 mm
55-085 LE-Screw	85 mm
55-090 LE-Screw	90 mm
55-095 LE-Screw	95 mm
55-100 LE-Screw	100 mm
55-105 LE-Screw	105 mm
55-110 LE-Screw	110 mm
55-115 LE-Screw	115 mm
55-120 LE-Screw	120 mm
55-125 LE-Screw	125 mm
55-130 LE-Screw	130 mm
55-135 LE-Screw	135 mm
55-140 LE-Screw	140 mm

LE-Screws w. collar.

58-070 LE-Screw with collar	70 mm
58-075 LE-Screw with collar	75 mm
58-080 LE-Screw with collar	80 mm
58-085 LE-Screw with collar	85 mm
58-090 LE-Screw with collar	90 mm
58-095 LE-Screw with collar	95 mm
58-100 LE-Screw with collar	100 mm
58-105 LE-Screw with collar	105 mm
58-110 LE-Screw with collar	110 mm
58-115 LE-Screw with collar	115 mm
58-120 LE-Screw with collar	120 mm
58-125 LE-Screw with collar	125 mm
58-130 LE-Screw with collar	130 mm
58-135 LE-Screw with collar	135 mm
58-140 LE-Screw with collar	140 mm

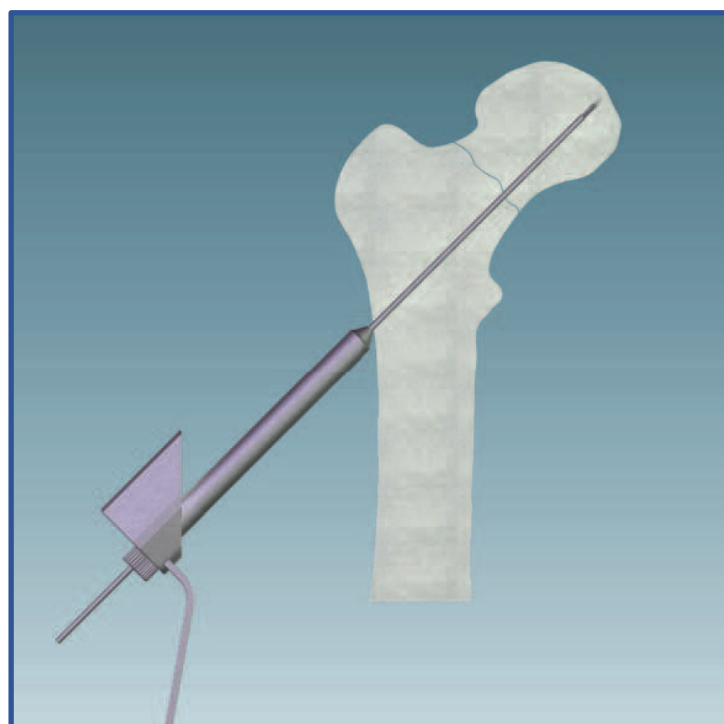
Instruments

55-001 Protective Sleeve, Outer
55-002 Protective Sleeve, Inner
55-003 Guide Wire
55-005 Depth Gauge
55-008 Power Drill Bit
55-009 Extractor
55-010 T-Handle
55-011 Locking Screw for 55-010
55-013 Power Drill Bit/Tap
55-014 Power Drill Bit/Bone Screw
55-015 Drill Guide Percutaneous
55-016 Small Sleeve for 55-015
55-017 Large Sleeve for 55-015

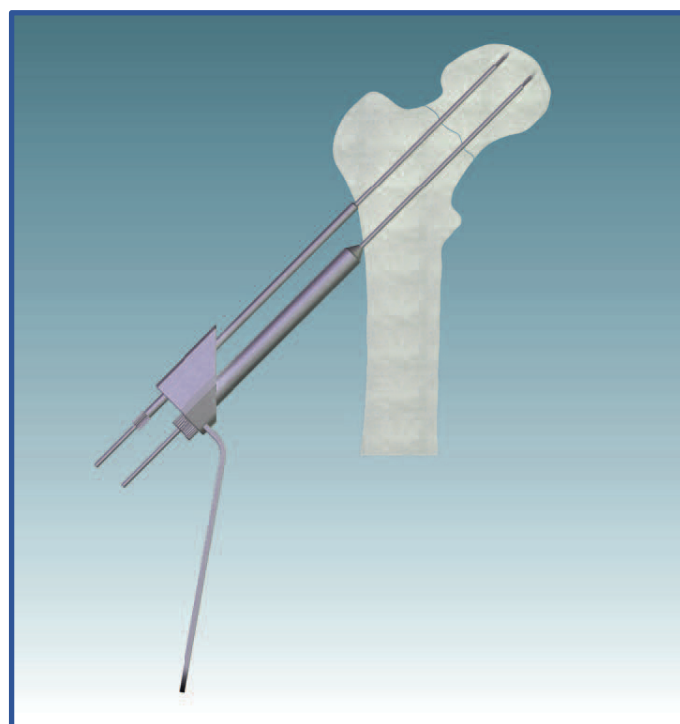
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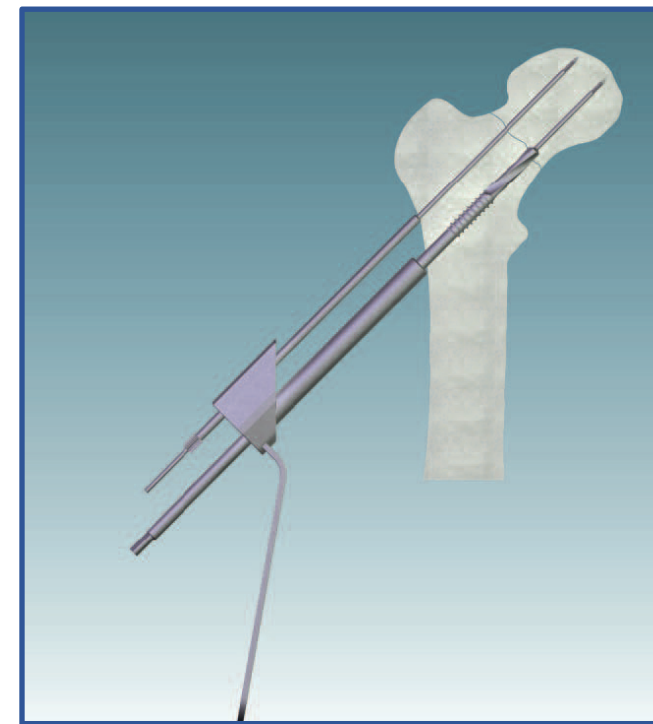


1. The distal guide wires entry hole is normally 10-15 mm distal of throcanter minor.



2. The proximal guide wire is drilled with as much distance as possible from the distal guide wire. If possible with posterior cortical support.

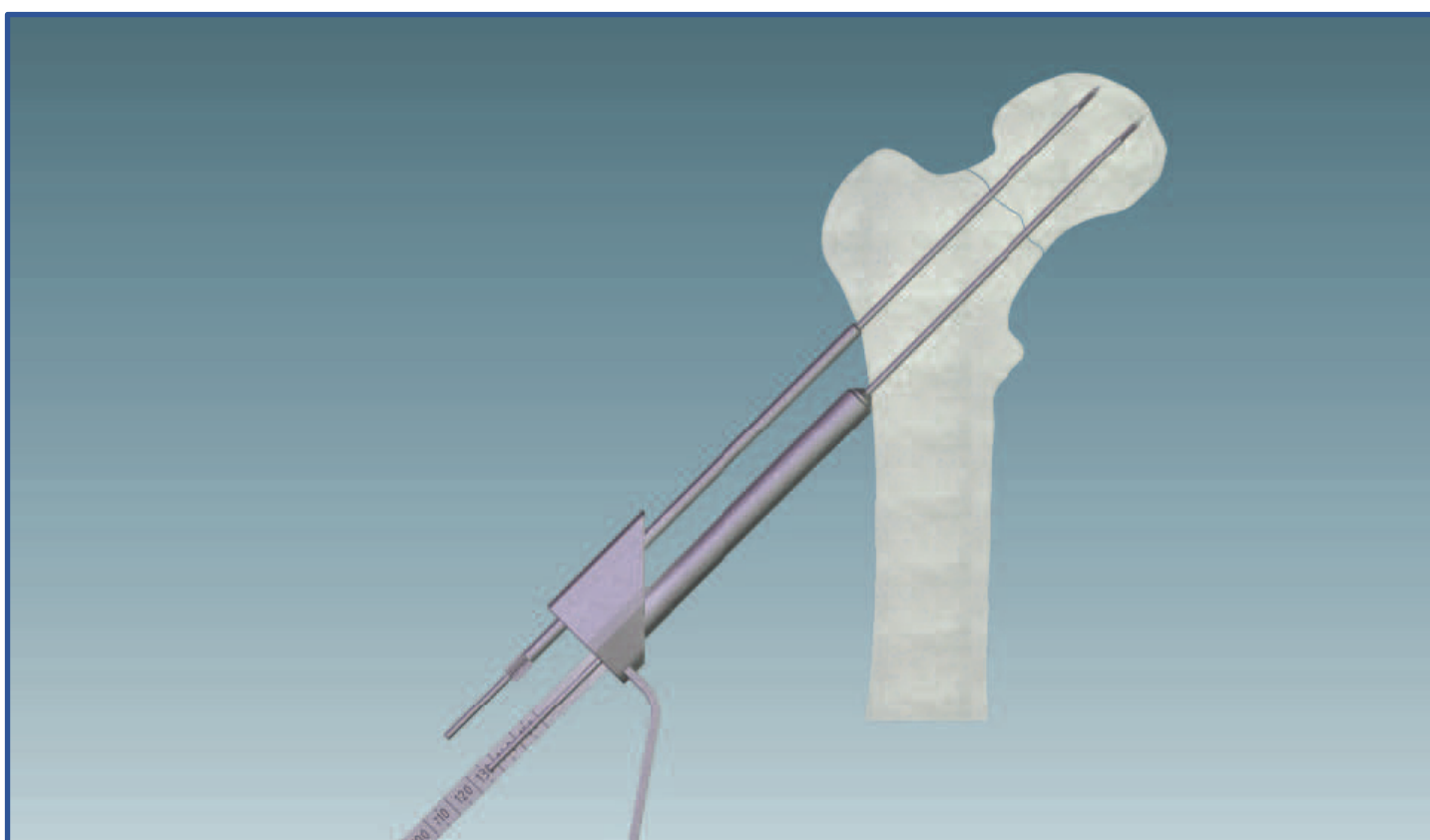
ATTENTION! Do not use any force on the drill guide



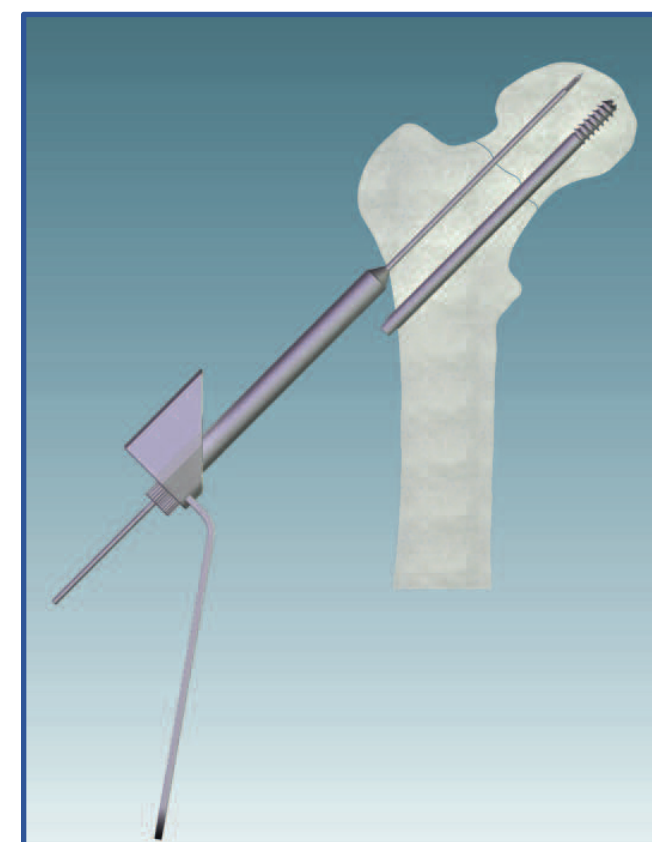
4. Use power drill up to the fracture line. If the bone quality is good use drill with tap. If the bone quality is poor do not use tap.



5. Place the distal screw with the T-handle or power drill. Always use the T-handle the last 10 to 15 mm.



3. Measure the screw length by sliding the depth gauge over the guide wire to the lateral cortex. In this case the length is 130 mm.



6. Now do steps 3-7 with the proximal screw.



7. The ends of the screws will now protrude about 5 mm outside the lateral cortex.

EXTRACTION OF THE SCREWS

Clean around the screw and the cannulation so that the locking screw/extractor with the T-Handle can be placed over and in the screw.