

**1** Opening of the medullary canal



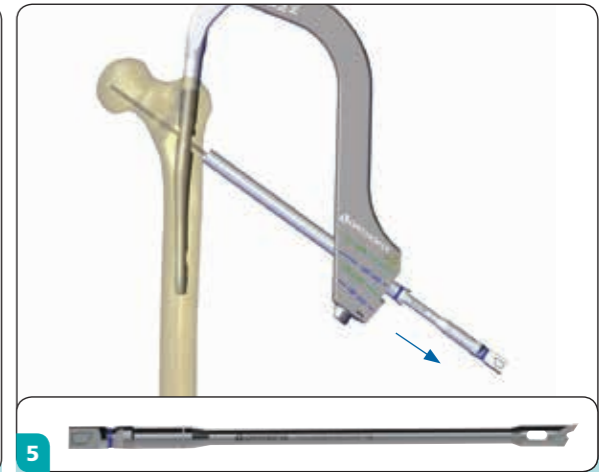
**2** Nail insertion



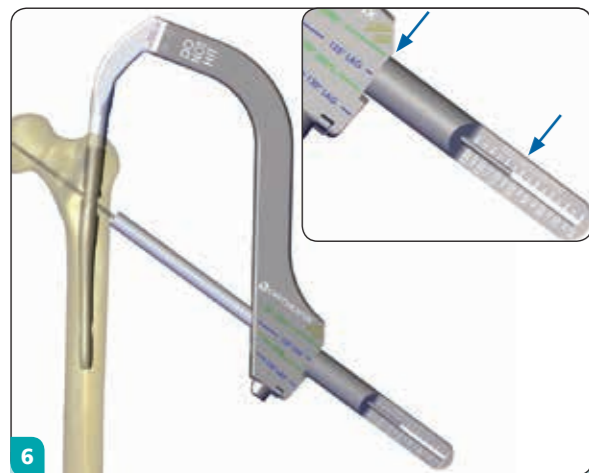
**3** Lateral cortex predrilling



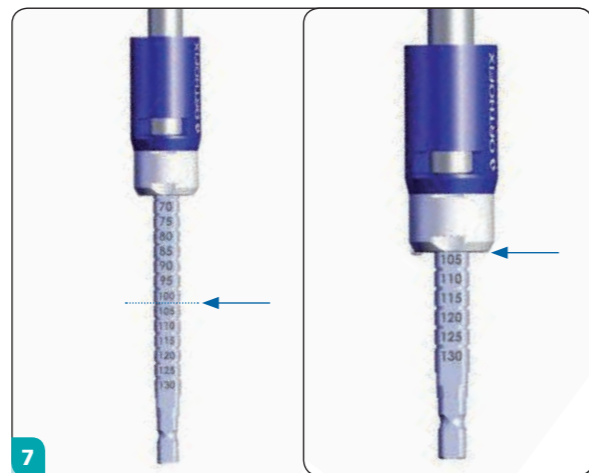
**4** 3,2mm guide wire insertion



**5** Trocar removal



**6** Main lag screw measurements



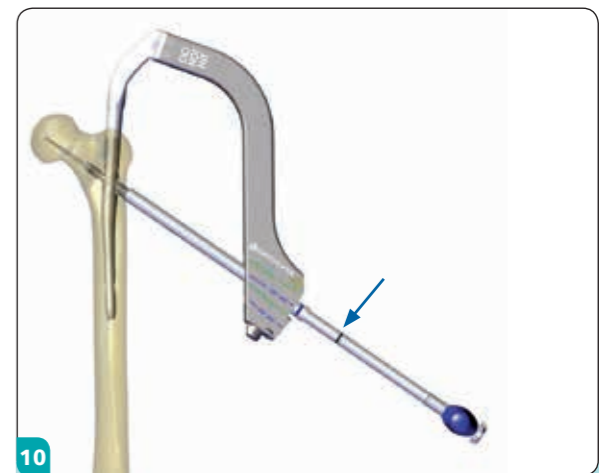
**7** Lag screw gradual reamer setting



**8** Main lag screw reaming



**9** Main lag screw connection



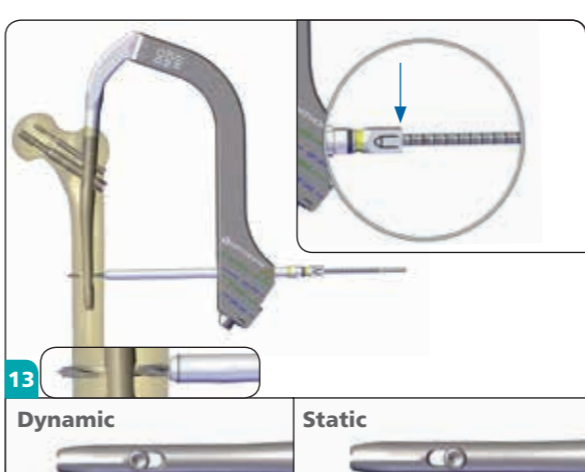
**10** Main lag screw insertion



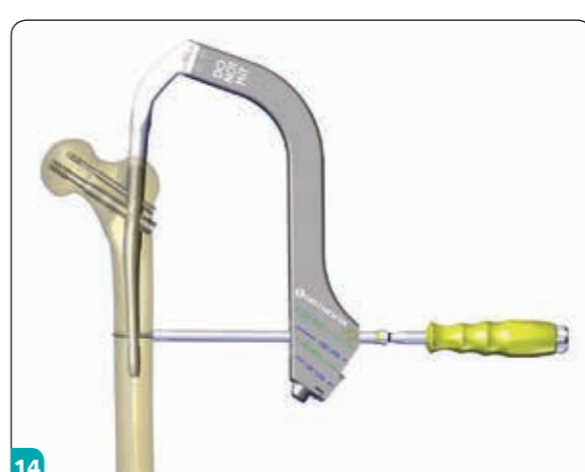
**11** OPTIONAL STEP  
Compression of the sliding lag screw



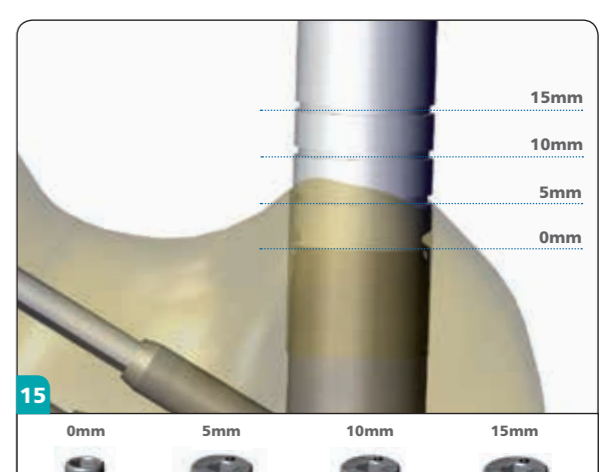
**12** OPTIONAL STEP  
Insertion of the supplementary lag screw



**13** Distal locking screw sizing  
Dynamic      Static



**14** Distal locking screw insertion



**15** End cap insertion  
0mm      5mm      10mm      15mm