1. PREPARE SCREWDRIVER
Turn the Locking Switch 4 90° anti-clockwise to loosen the Cylinder (UNLOCK position). The Handle should be in contact with the Cylinder.

2. ATTACH SCREW
Lock screw in place by pushing and turning the External Knob 1 clockwise.

3. PULL HANDLE
Pull Handle 2 from Cylinder, to advance barrel up to screw thread. Turn the Locking Switch 4 90° clockwise (LOCK position).
4. INSERT BARREL
Turn Handle 2 clockwise until definitive stop.

5. ADVANCE SCREW
Turn the Locking Switch 4 90° anti-clockwise. Push and turn Handle 2 clockwise until the tip of screw is within 5 mm of the articular surface. CAUTION: No definitive stop; use X-ray control.

6. COMPRESS FRACTURE
If necessary, turn Compression Nut 3 clockwise under image intensification.

7. DISENGAGE
Turn External Knob 1 anti-clockwise.